

1/35

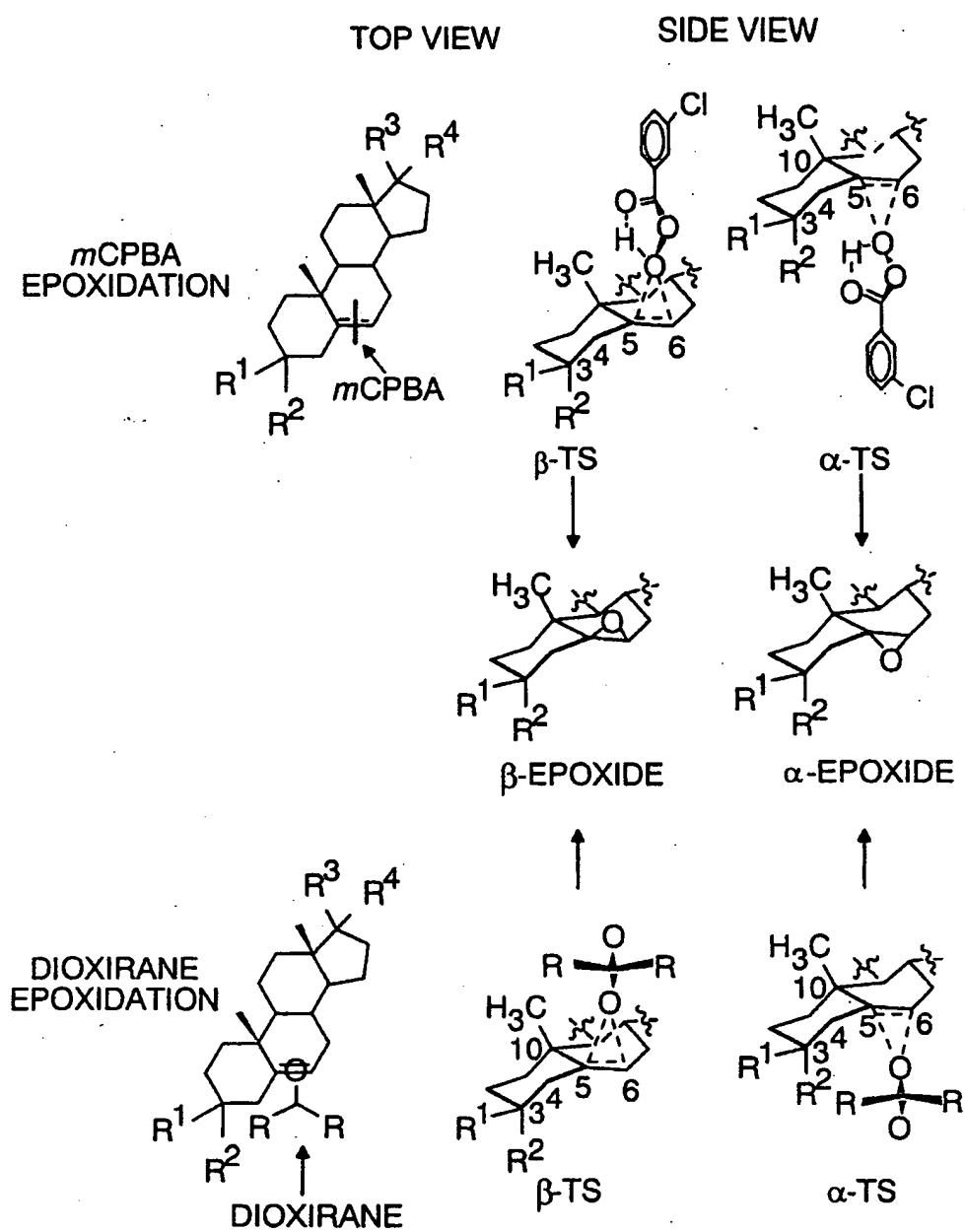
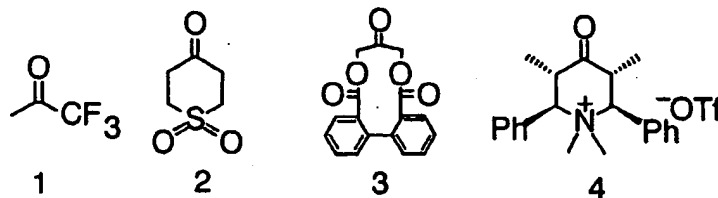


Fig. 1

## KETONES:



## STERIODS:

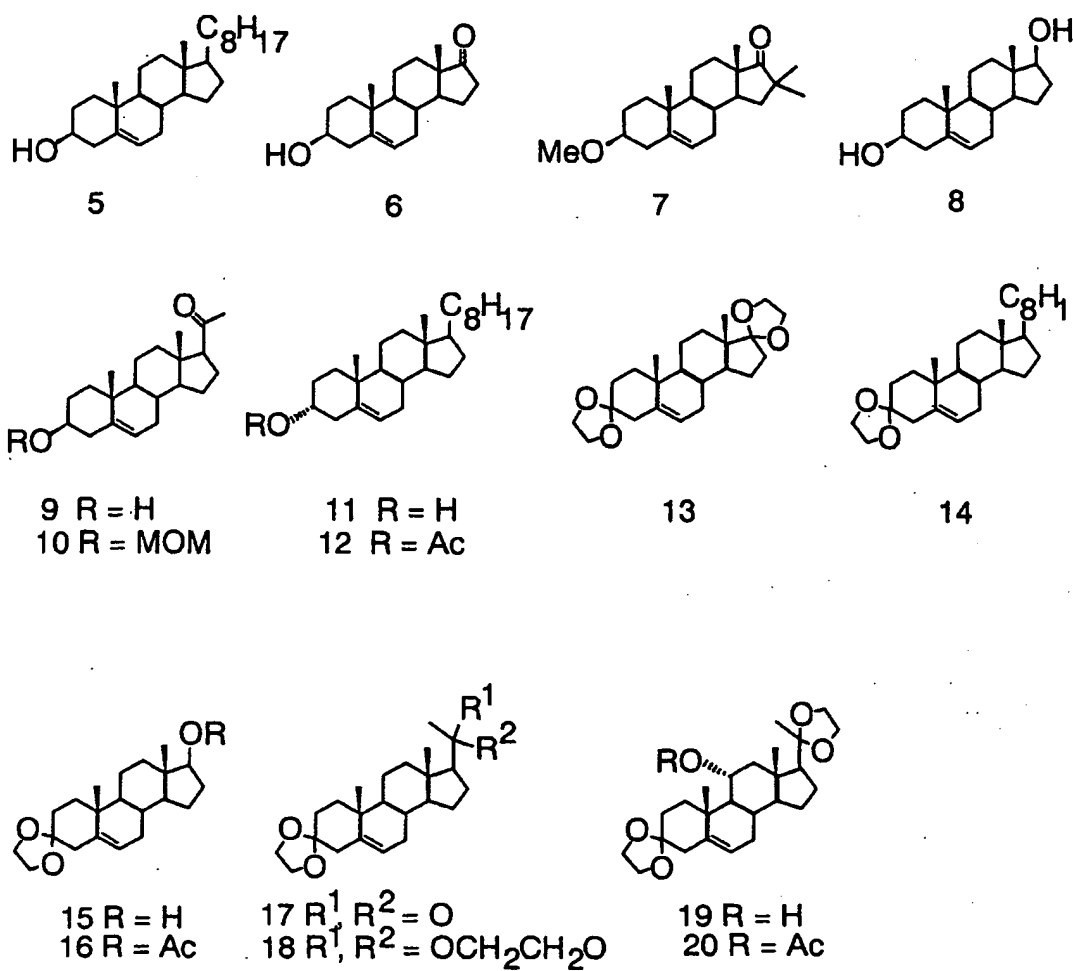


Fig. 2

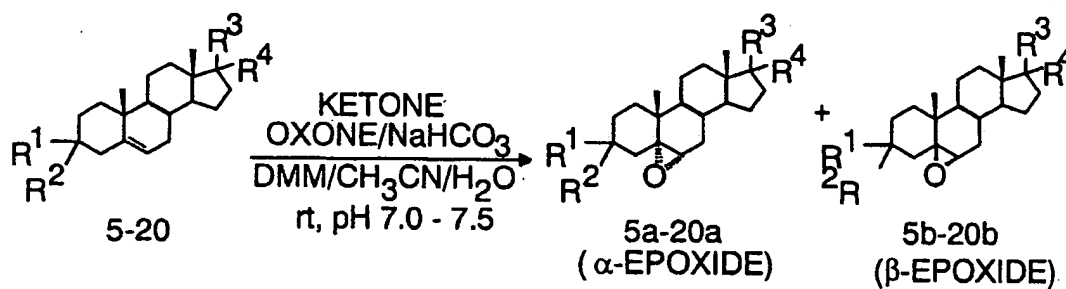
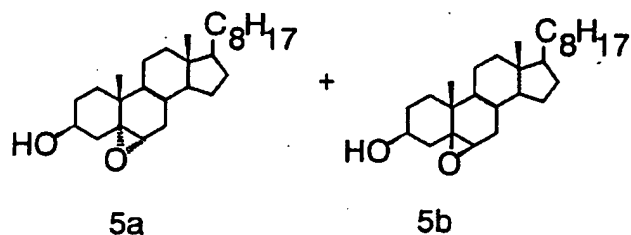
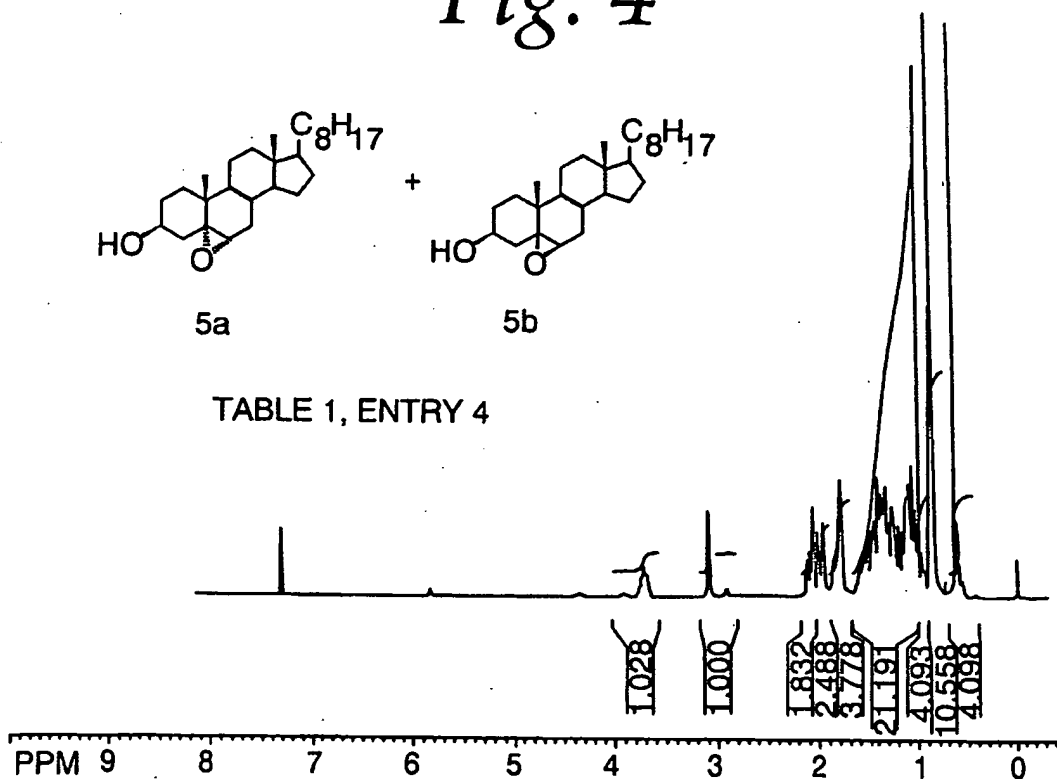
*Fig. 3**Fig. 4*

TABLE 1, ENTRY 4



*Fig. 5*

AUTHENTIC SAMPLES OF 5a/5b

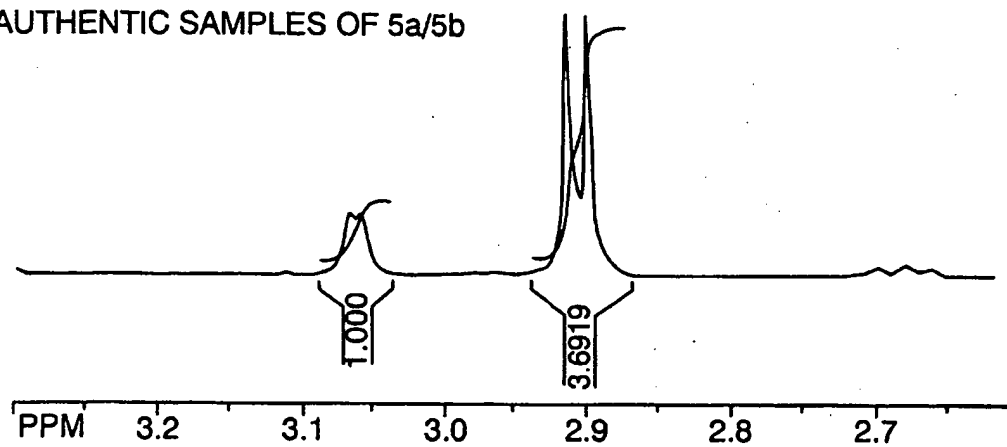
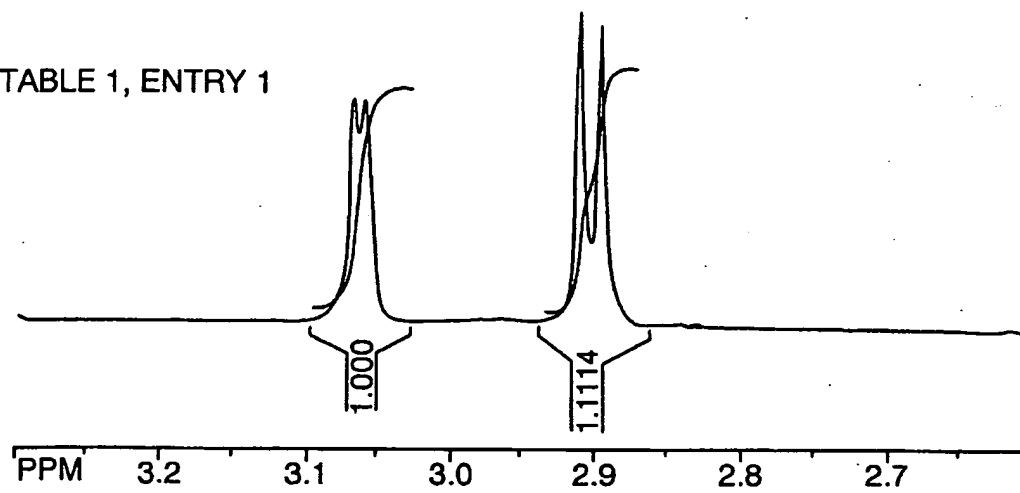
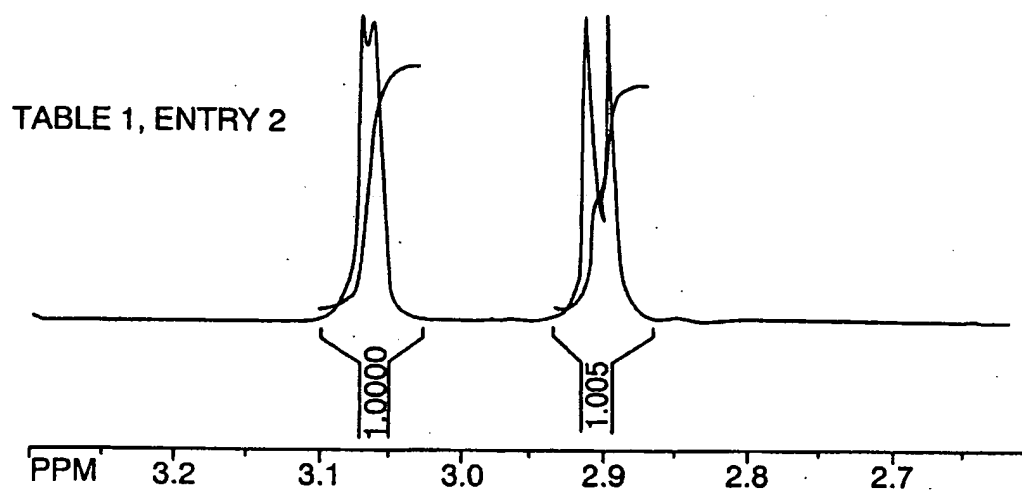
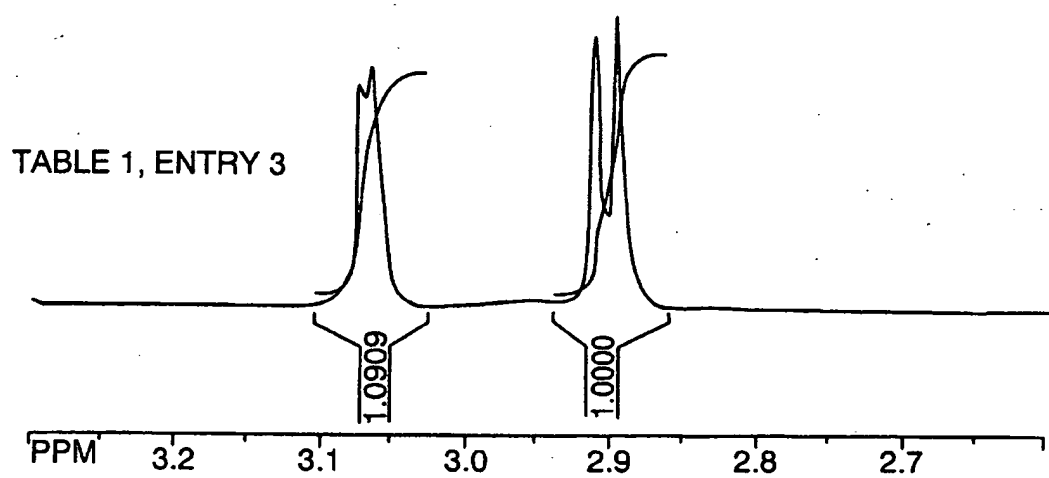
*Fig. 6*

TABLE 1, ENTRY 1

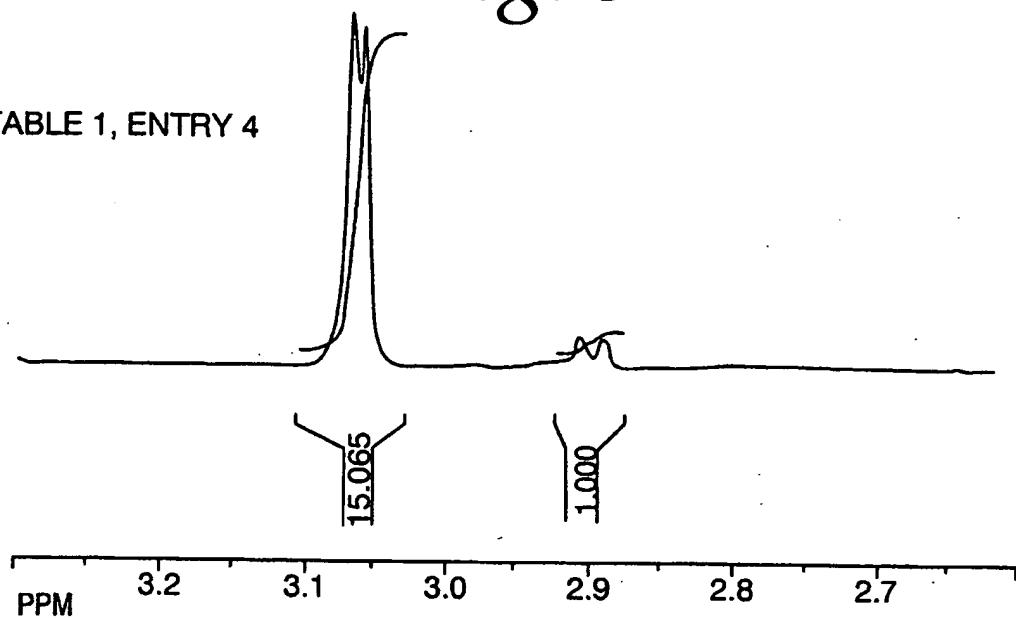


*Fig. 7**Fig. 8*

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*Fig. 9*

TABLE 1, ENTRY 4



*Fig. 10*

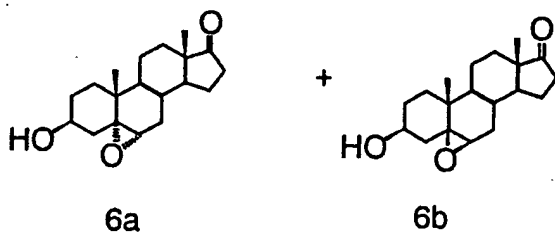
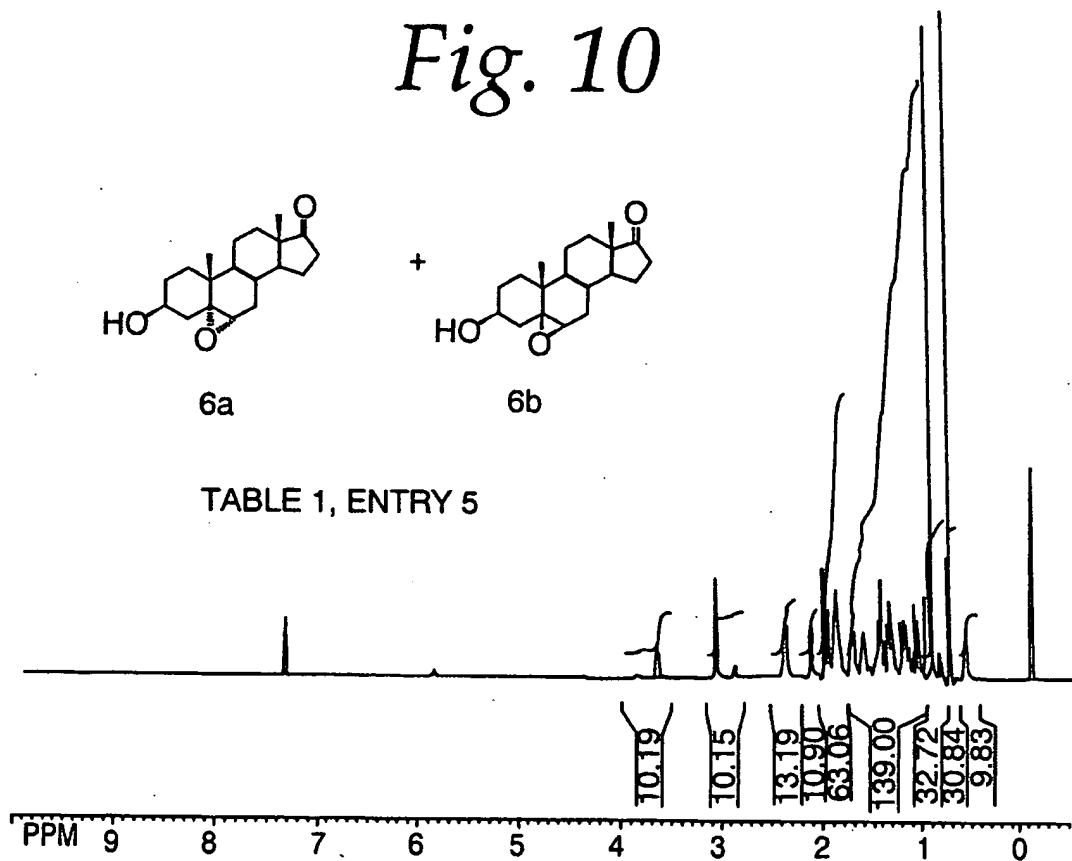


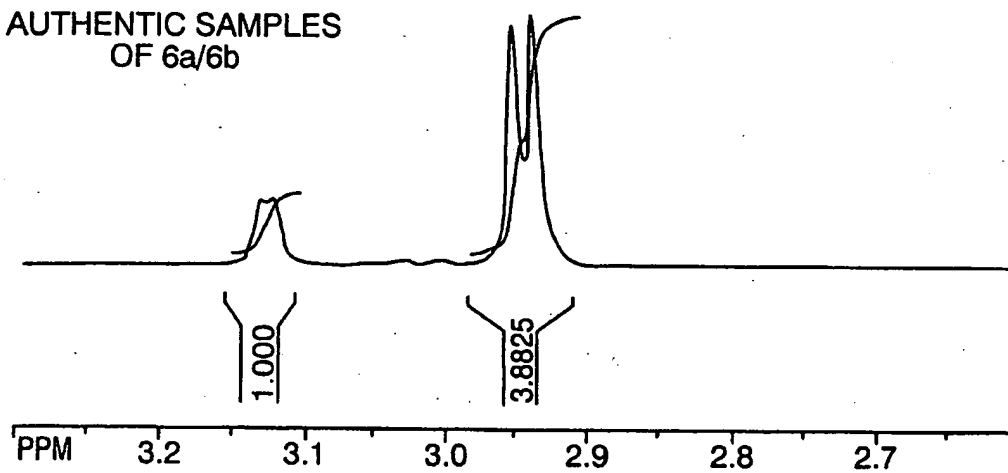
TABLE 1, ENTRY 5



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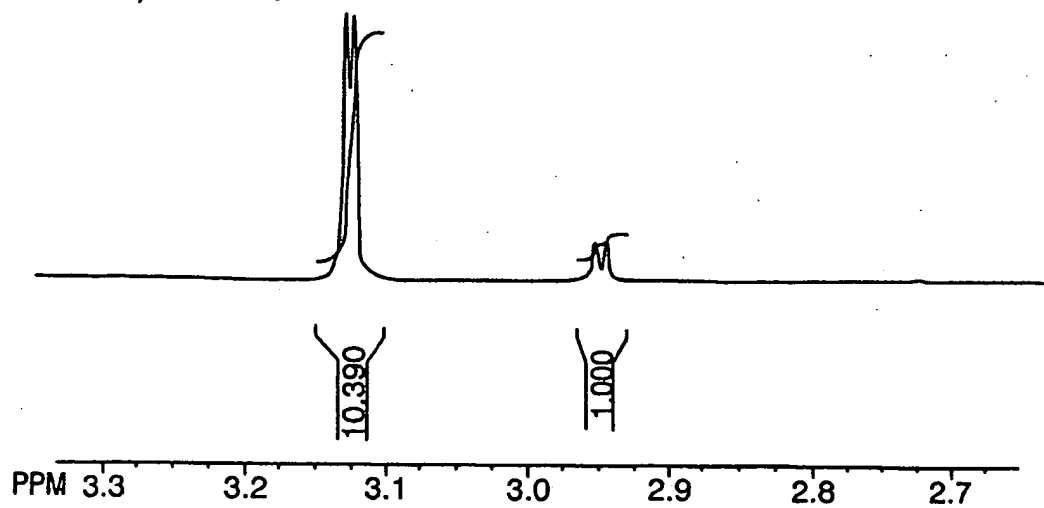
*Fig. 11*

AUTHENTIC SAMPLES  
OF 6a/6b



*Fig. 12*

TABLE 1, ENTRY 5



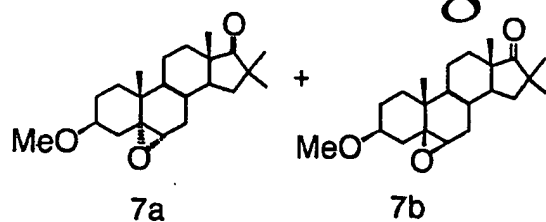
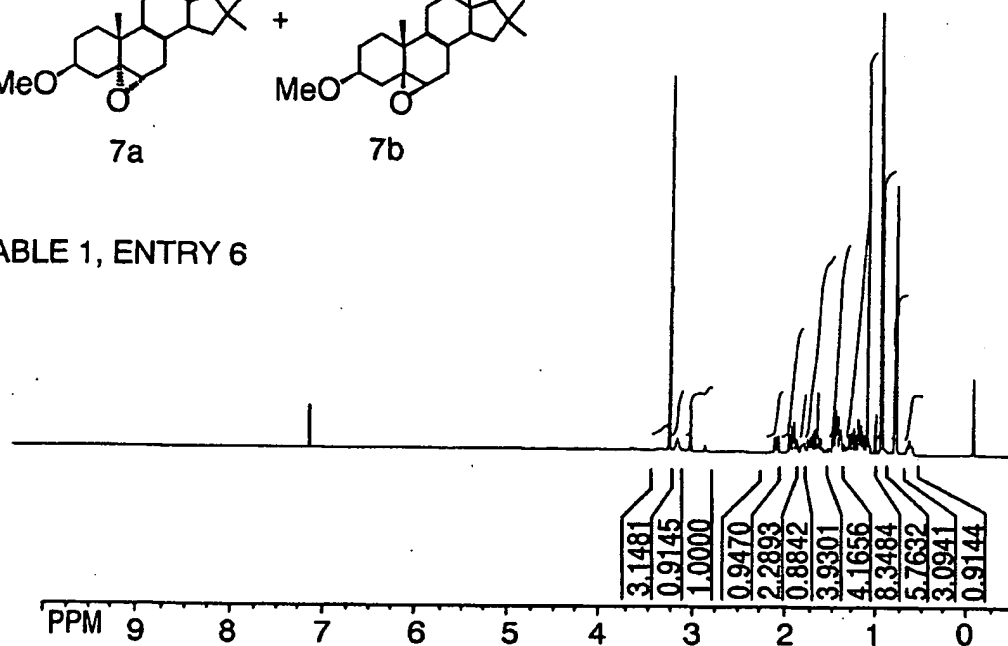
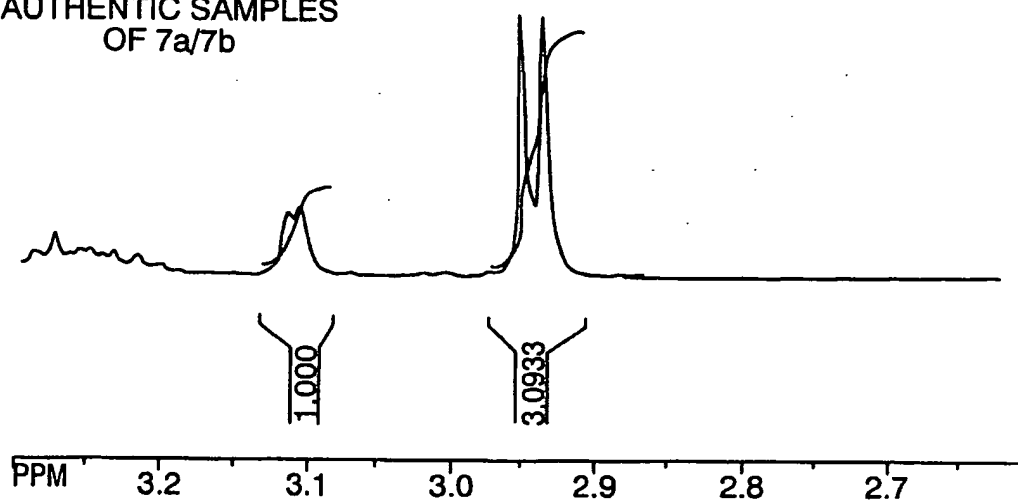
*Fig. 13*

TABLE 1, ENTRY 6

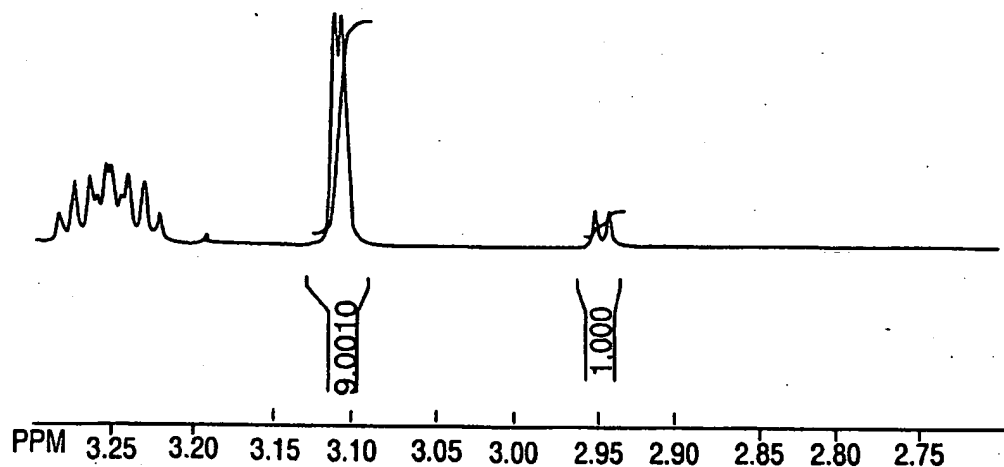
*Fig. 14*AUTHENTIC SAMPLES  
OF 7a/7b



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*Fig. 15*

TABLE 1, ENTRY 6



*Fig. 16*

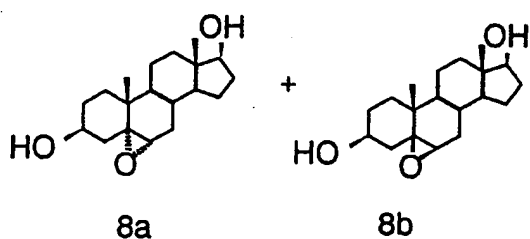
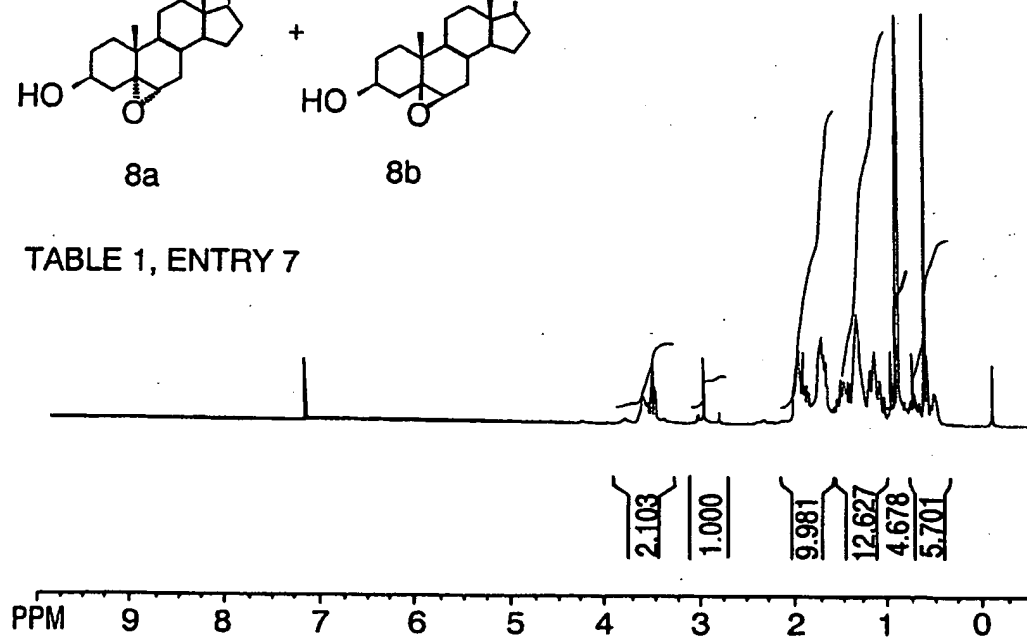
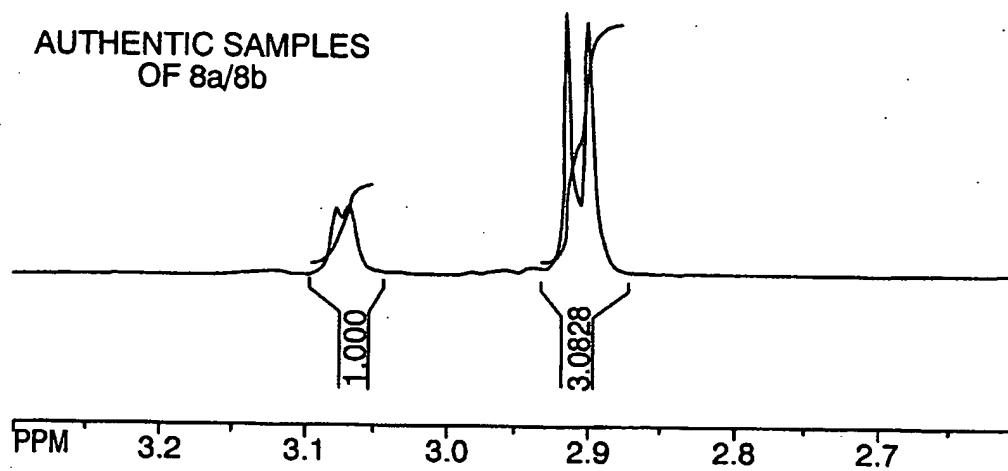


TABLE 1, ENTRY 7

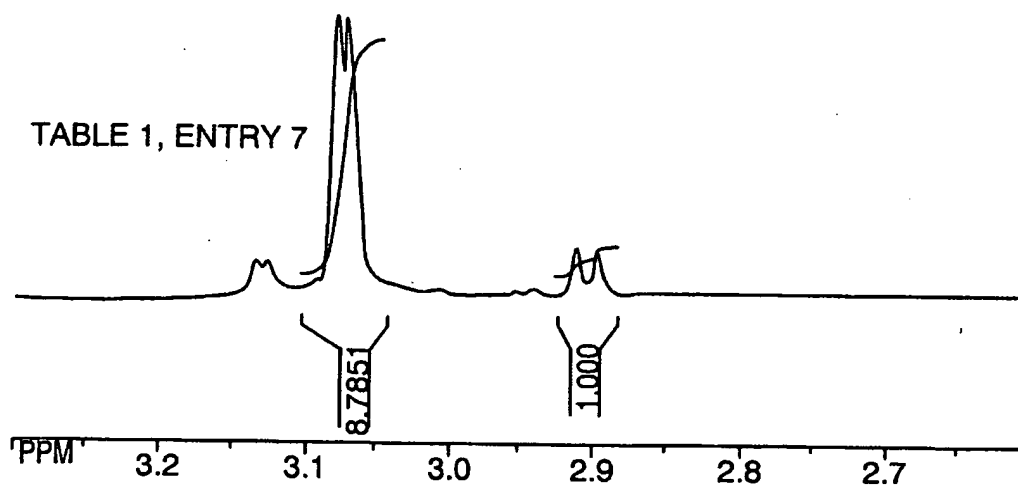


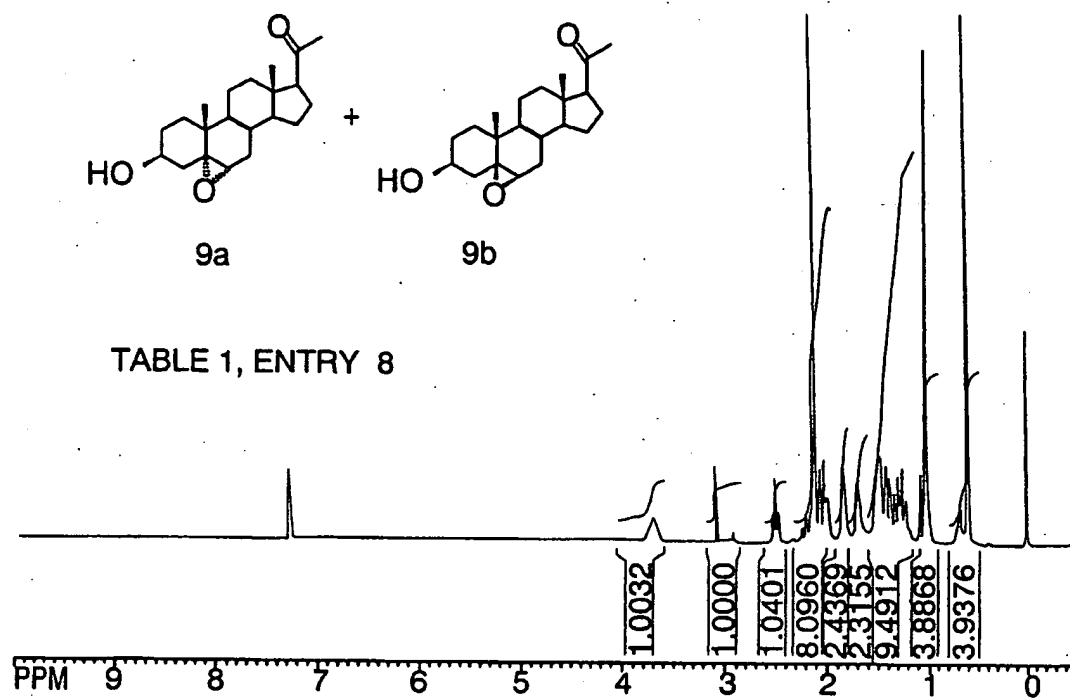
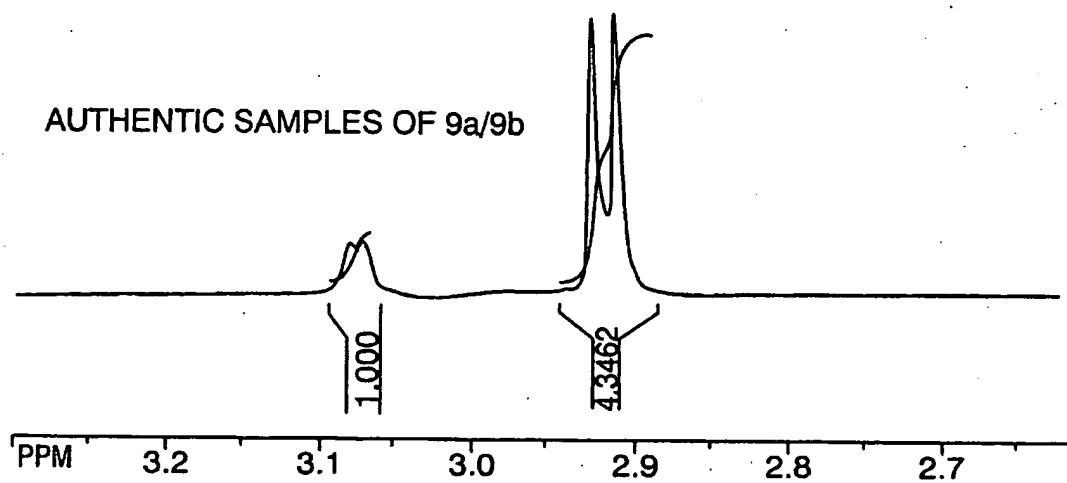
10/35

*Fig. 17*



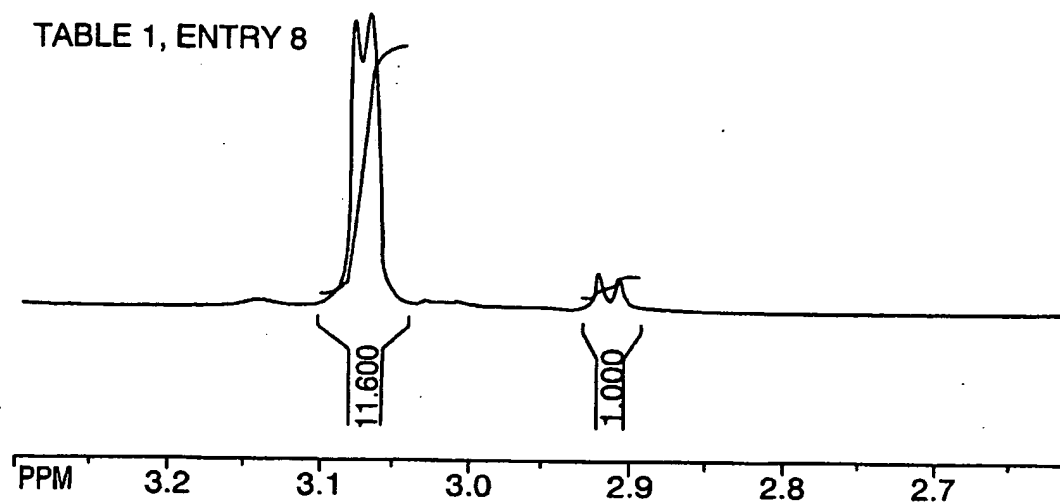
*Fig. 18*



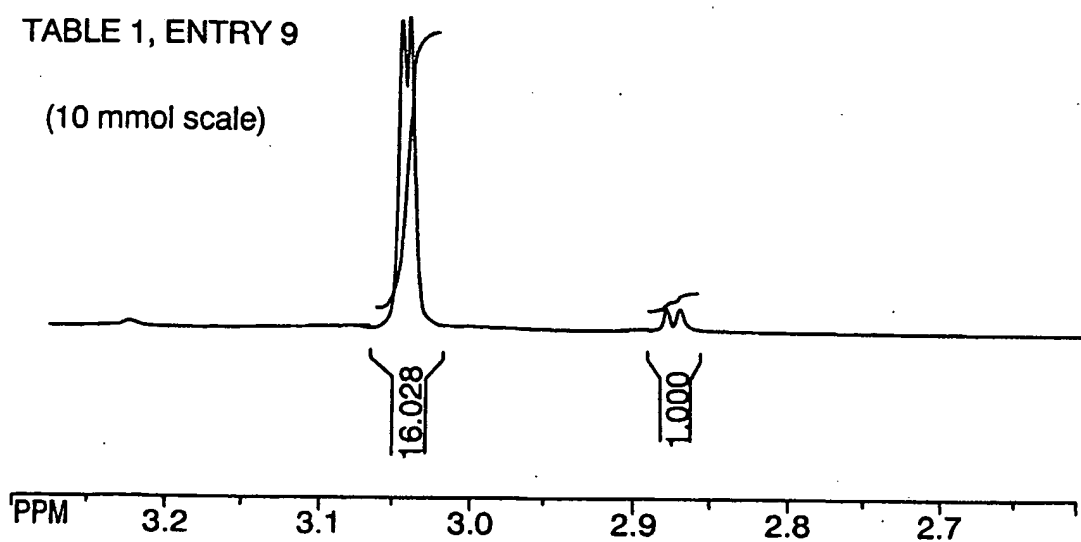
*Fig. 19**Fig. 20*

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*Fig. 21*



*Fig. 22*



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Fig. 23

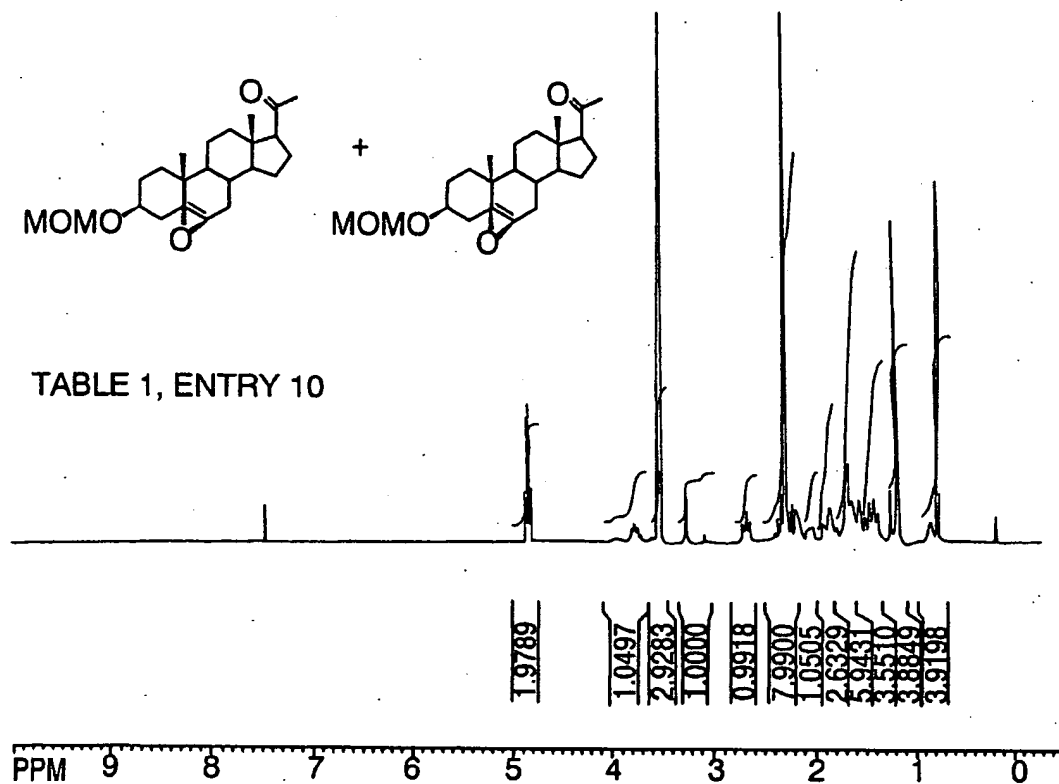
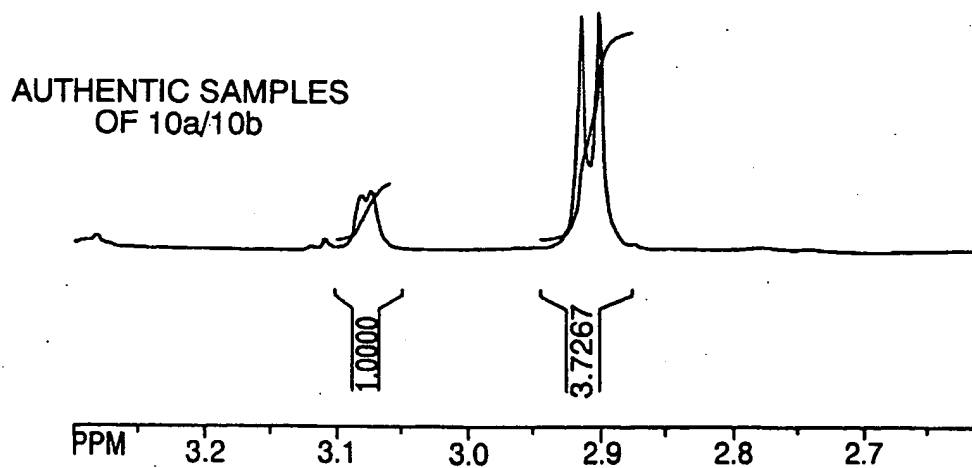


Fig. 24



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Fig. 25

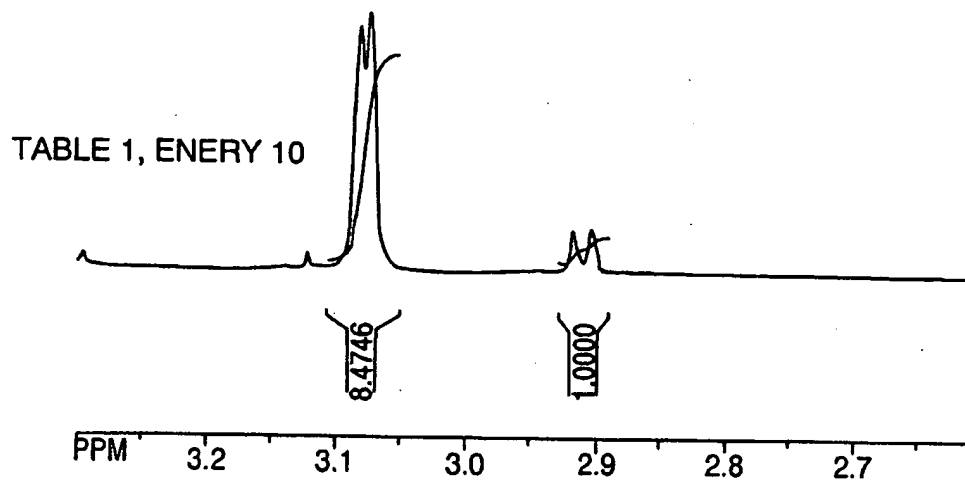


Fig. 26

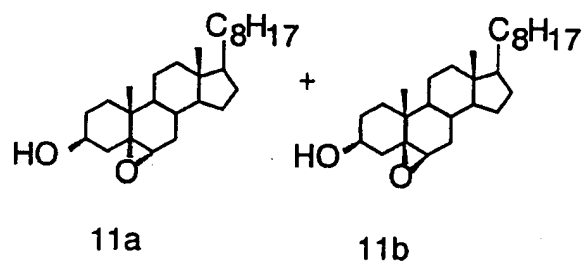
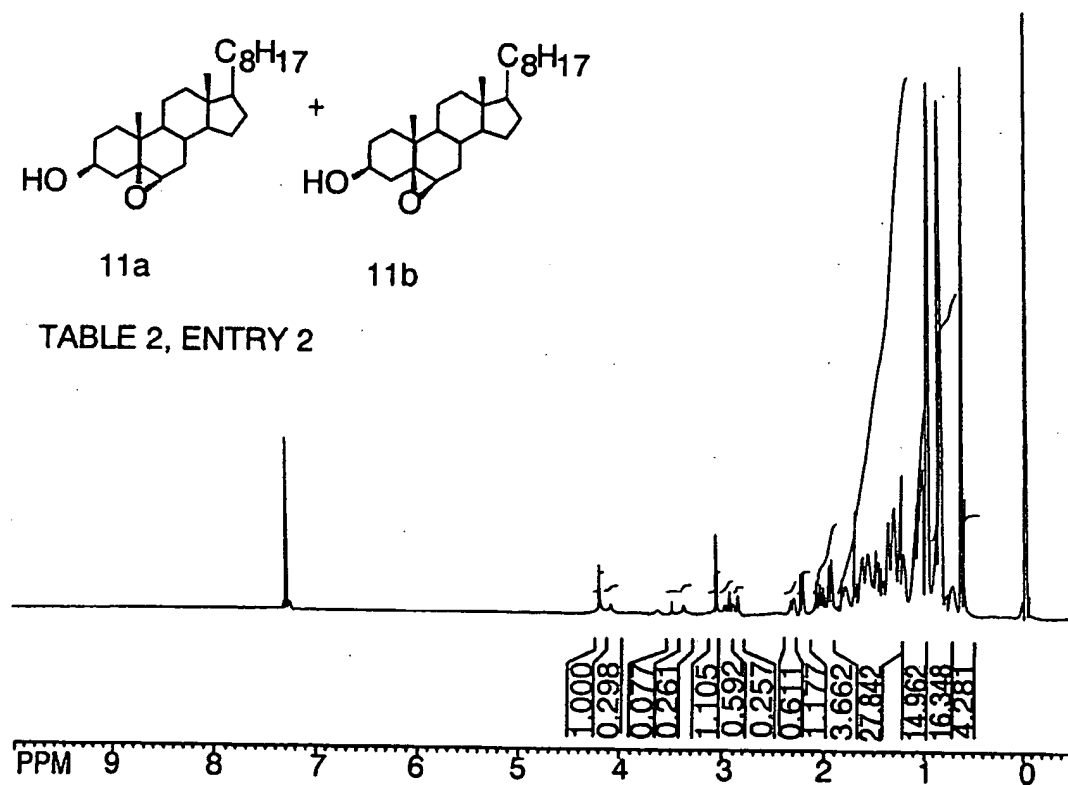
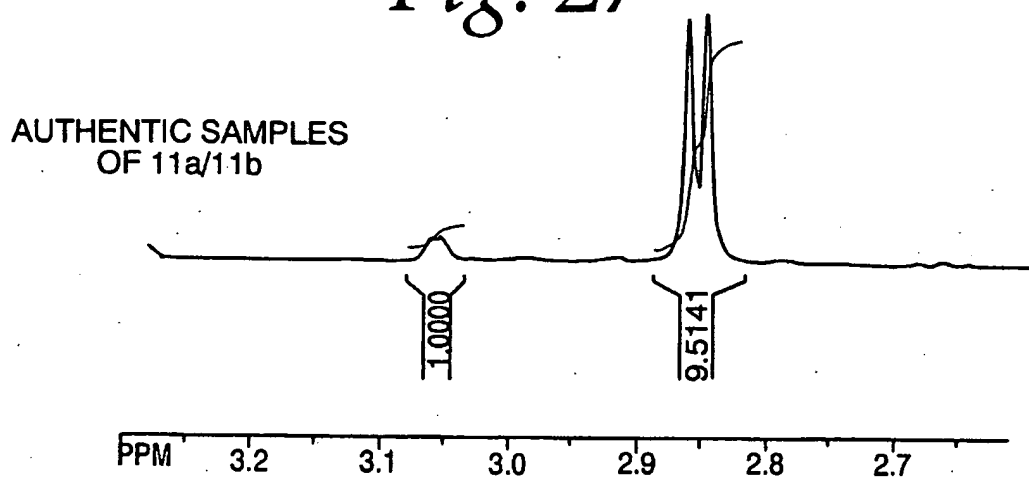


TABLE 2, ENTRY 2

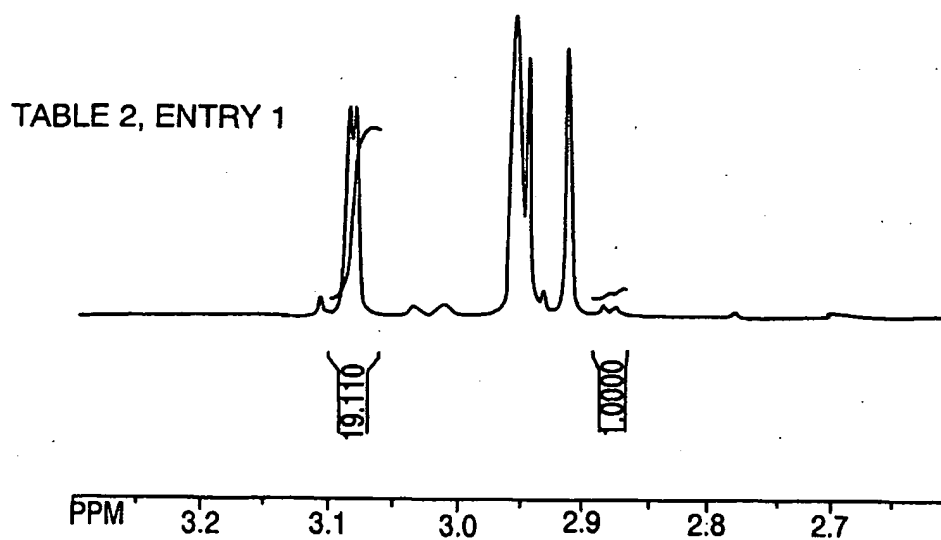


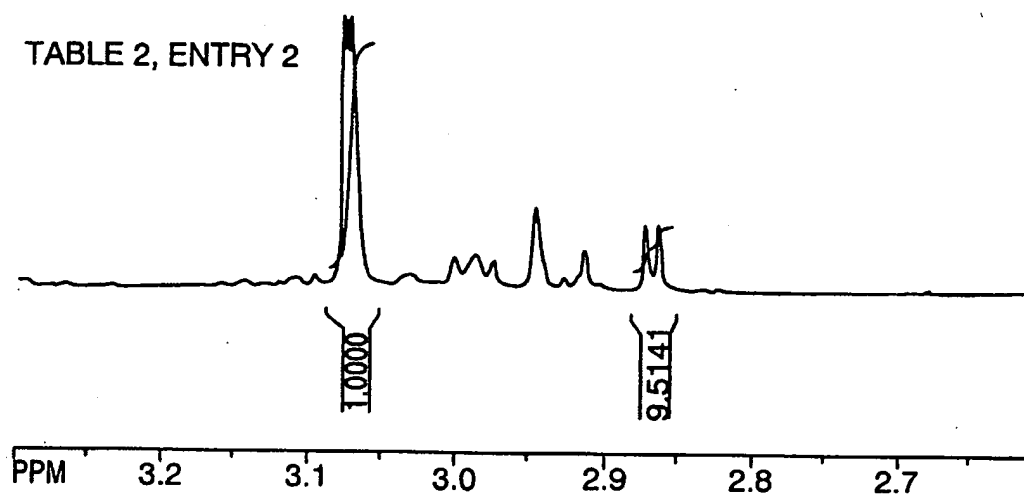
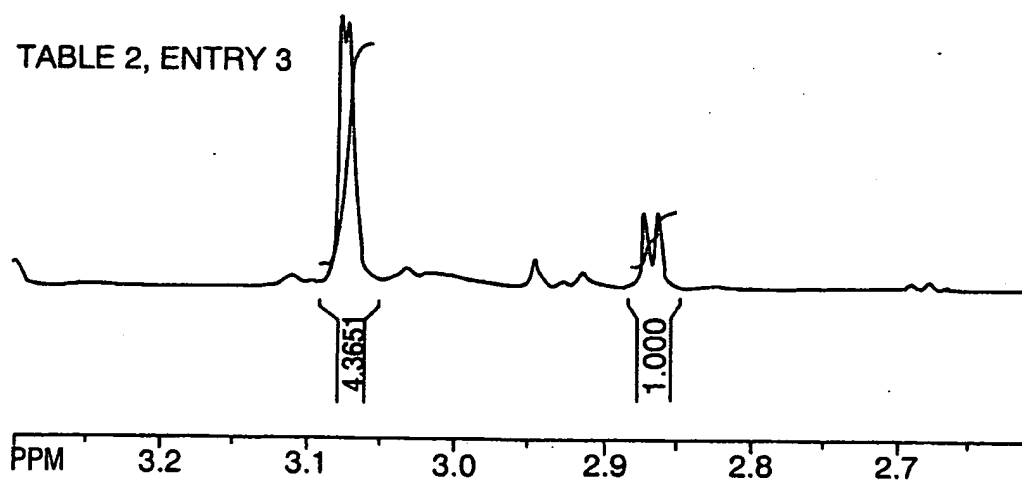
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*Fig. 27*



*Fig. 28*



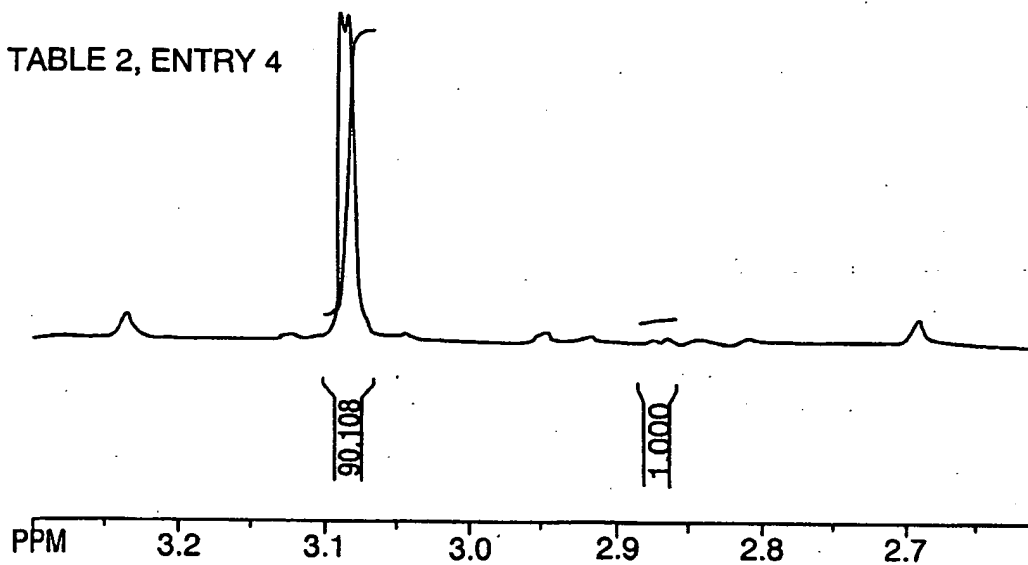
*Fig. 29**Fig. 30*



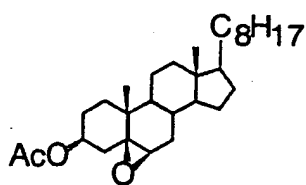
17/35

*Fig. 31*

TABLE 2, ENTRY 4

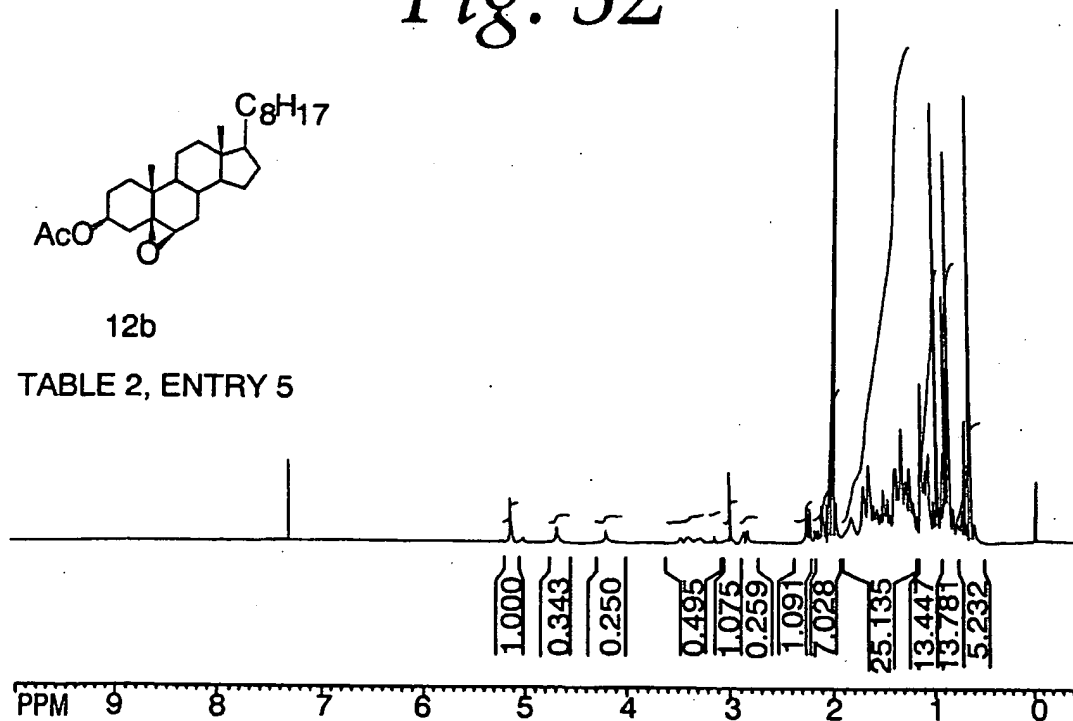


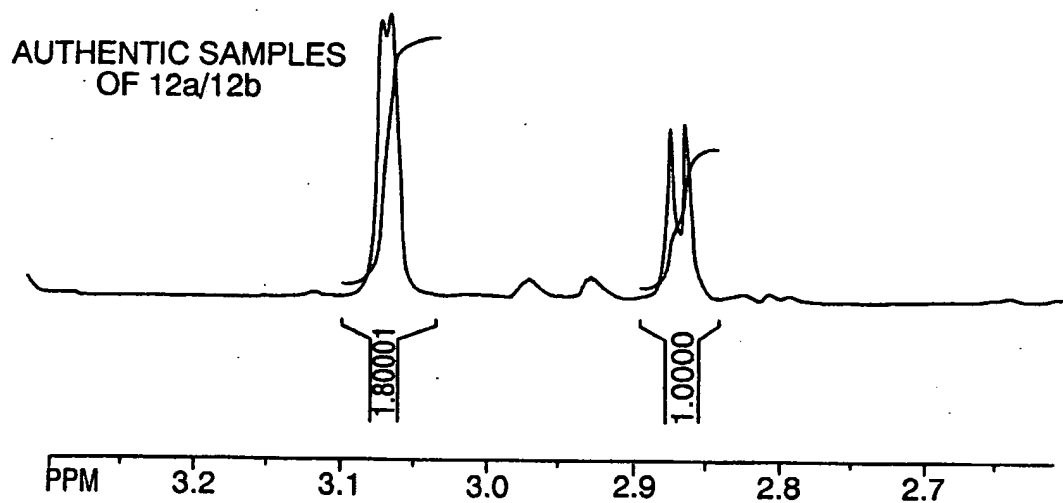
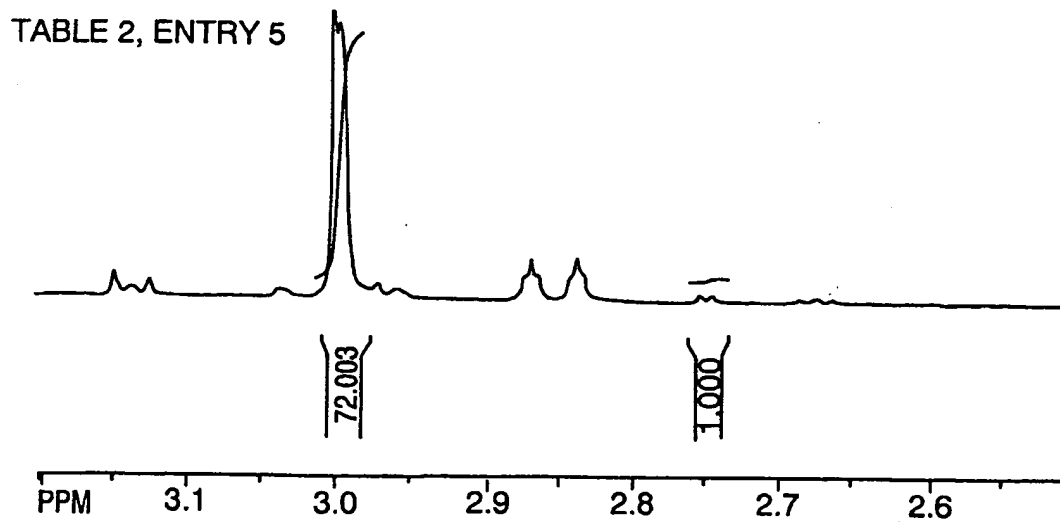
*Fig. 32*



12b

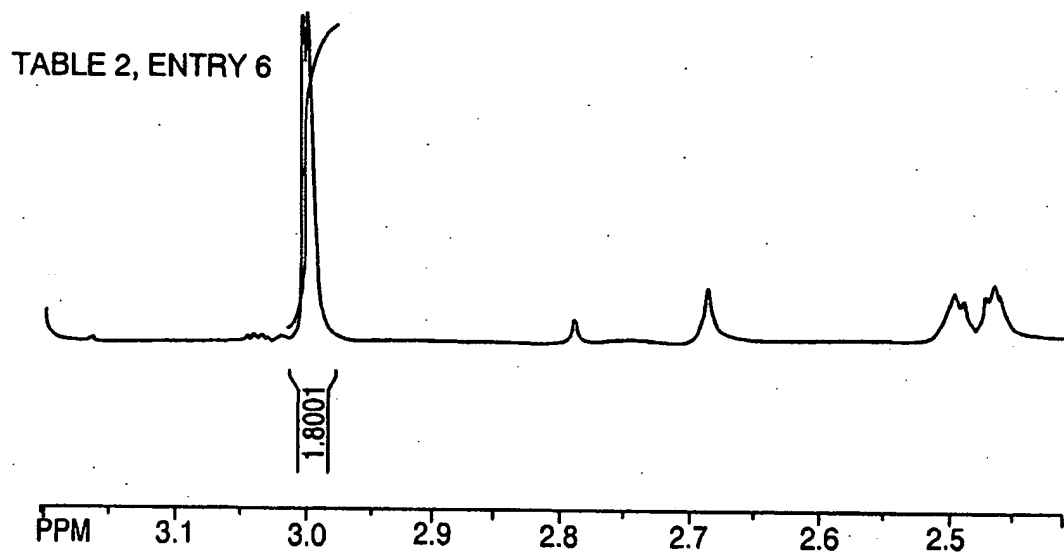
TABLE 2, ENTRY 5



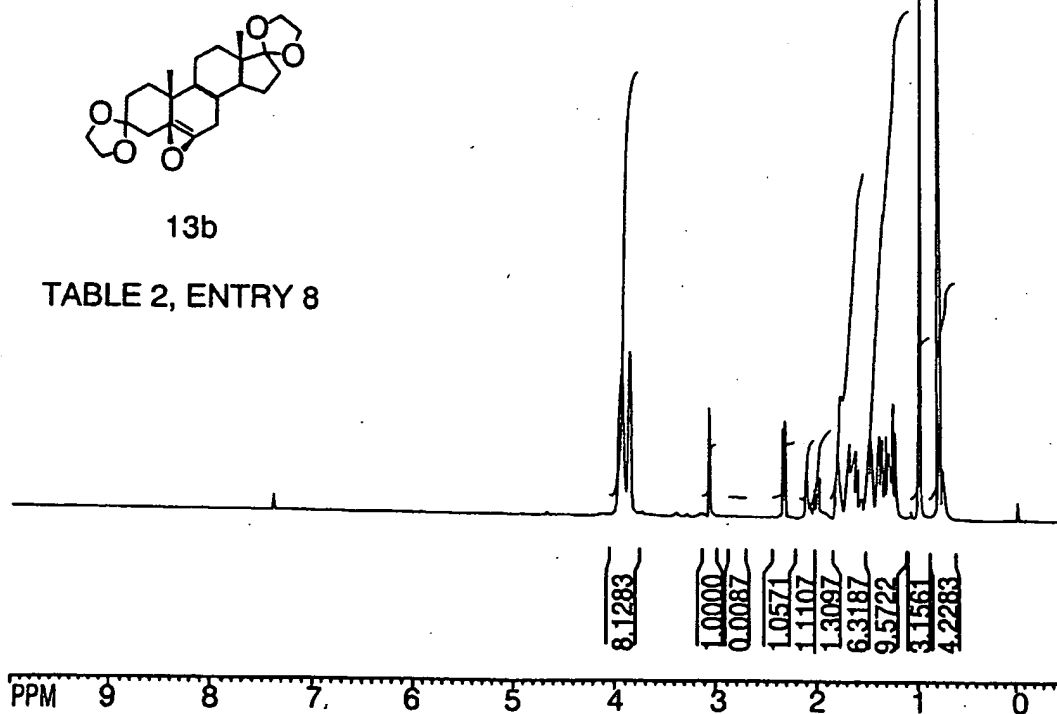
*Fig. 33**Fig. 34*

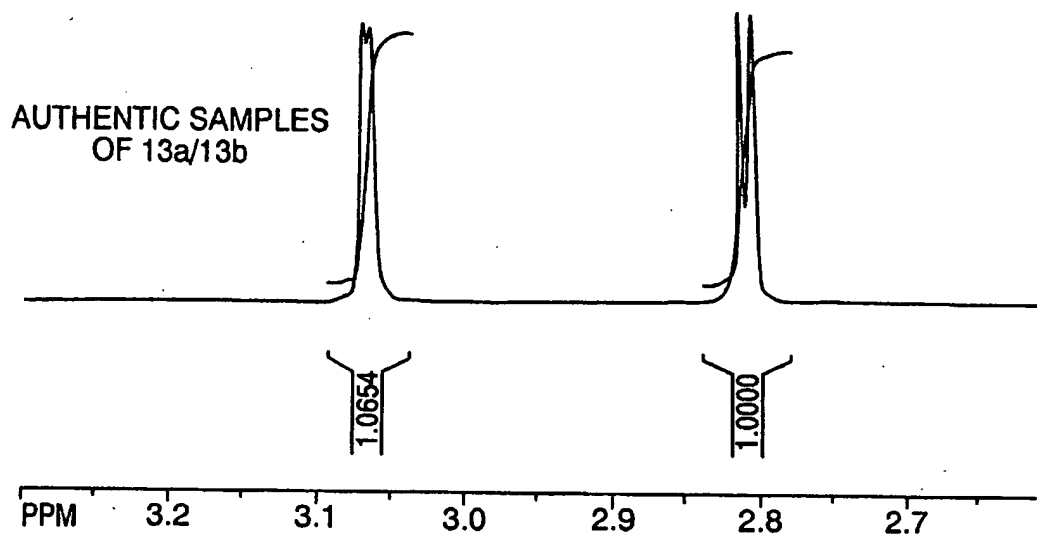
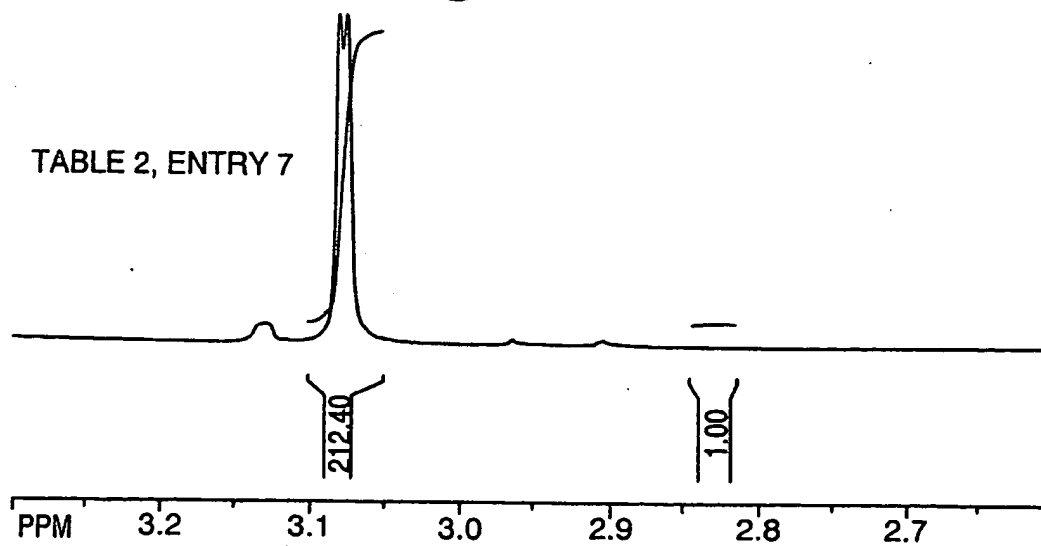
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*Fig. 35*



*Fig. 36*



*Fig. 37**Fig. 38*

*Fig. 39*

TABLE 2, ENTRY 8

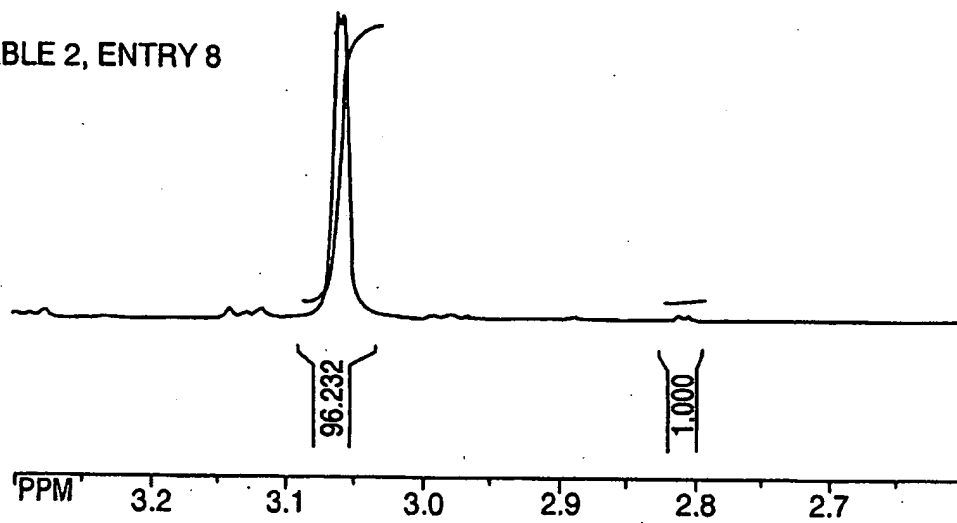
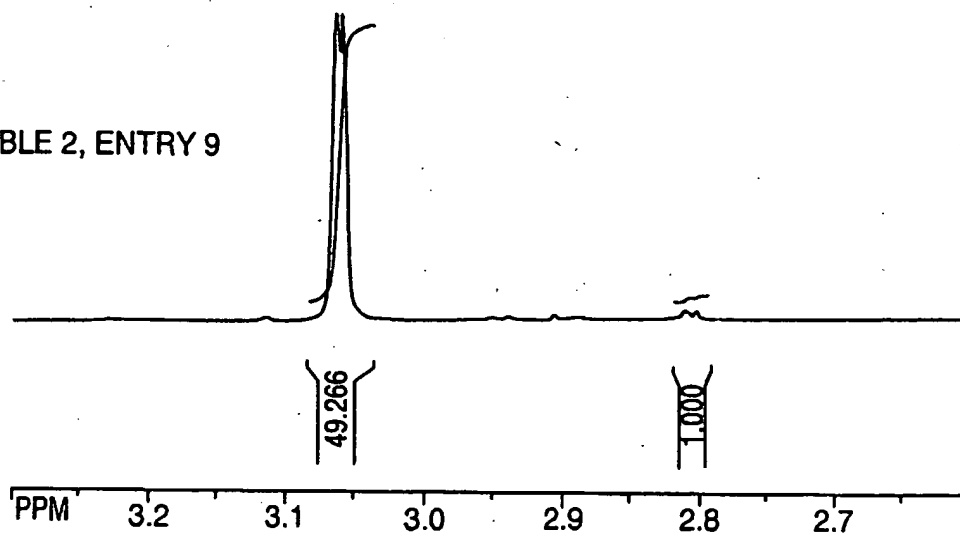
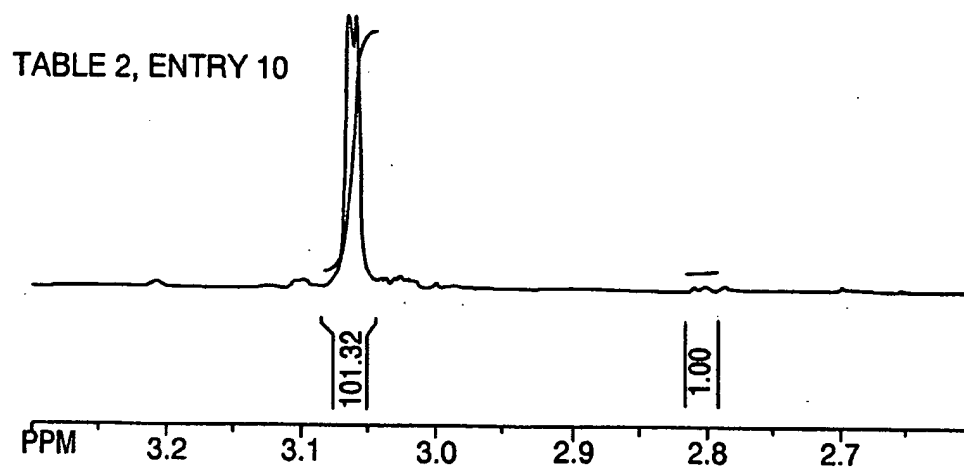
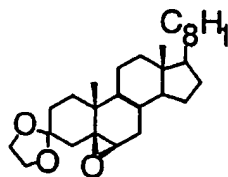
*Fig. 40*

TABLE 2, ENTRY 9

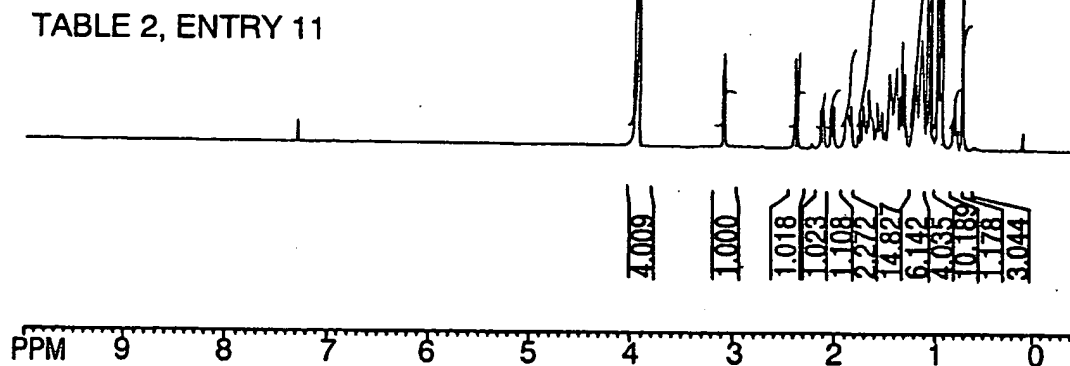


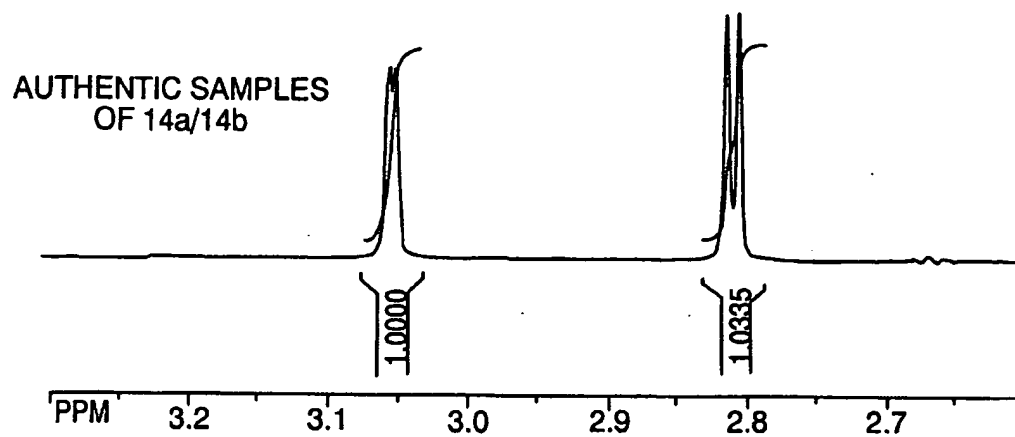
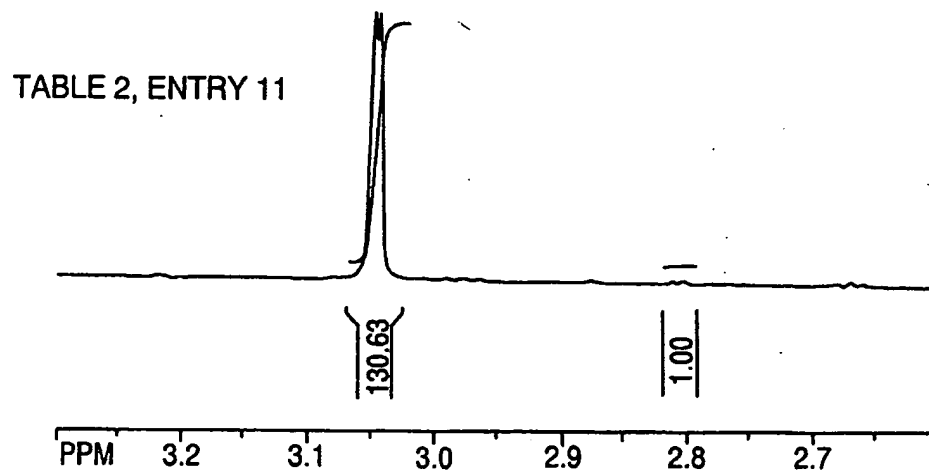


*Fig. 42*



14b



*Fig. 43**Fig. 44*

*Fig. 45*

TABLE 2, ENTRY 12

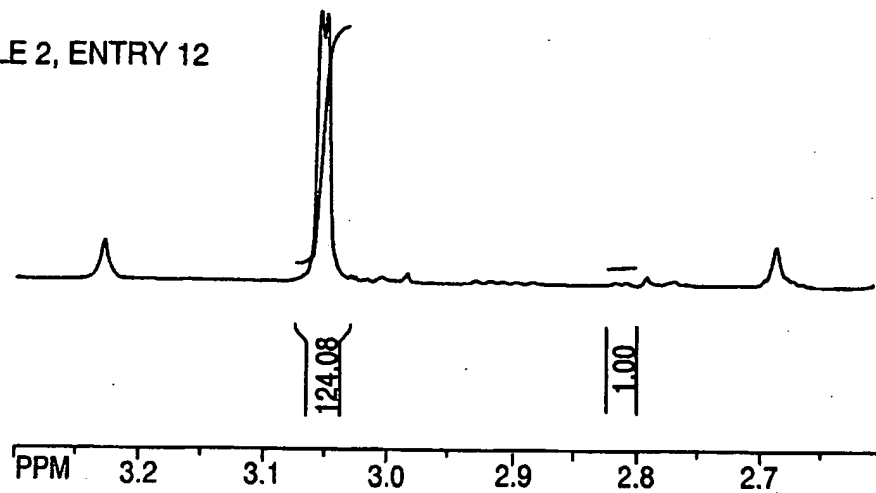
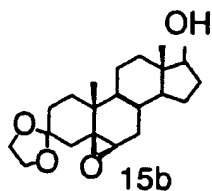
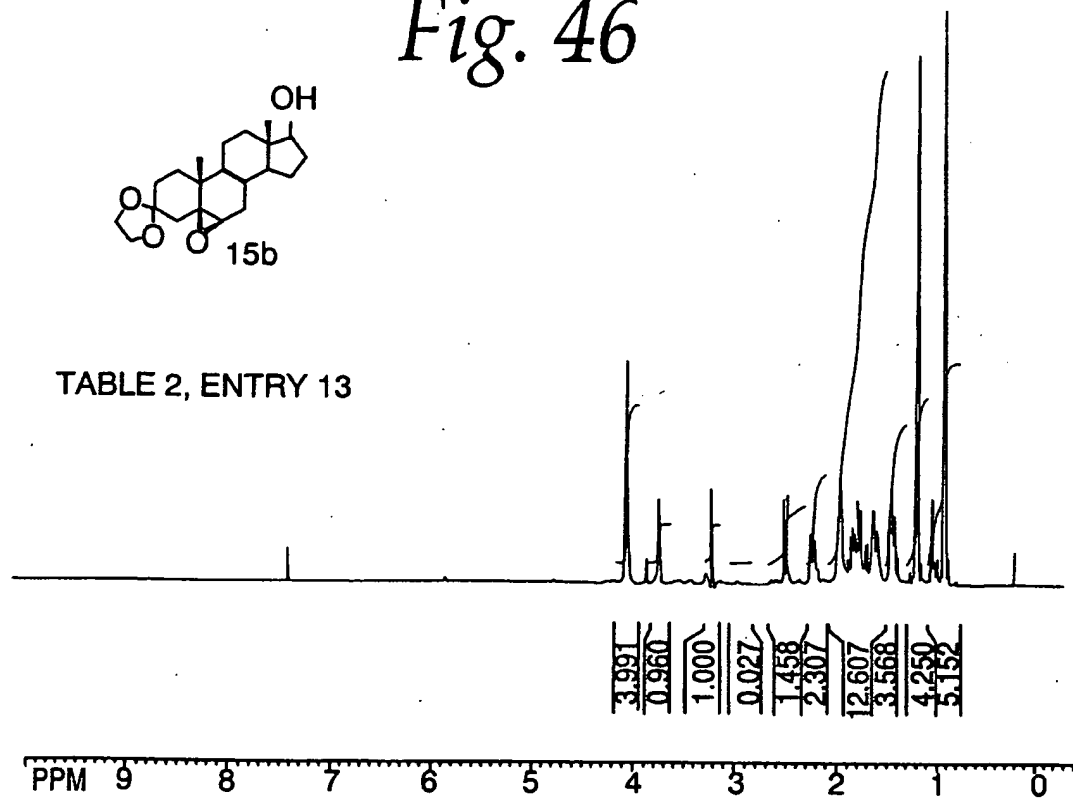
*Fig. 46*

TABLE 2, ENTRY 13





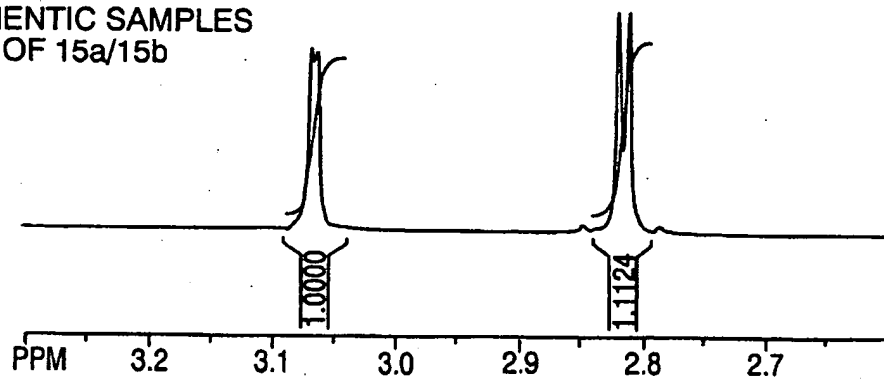
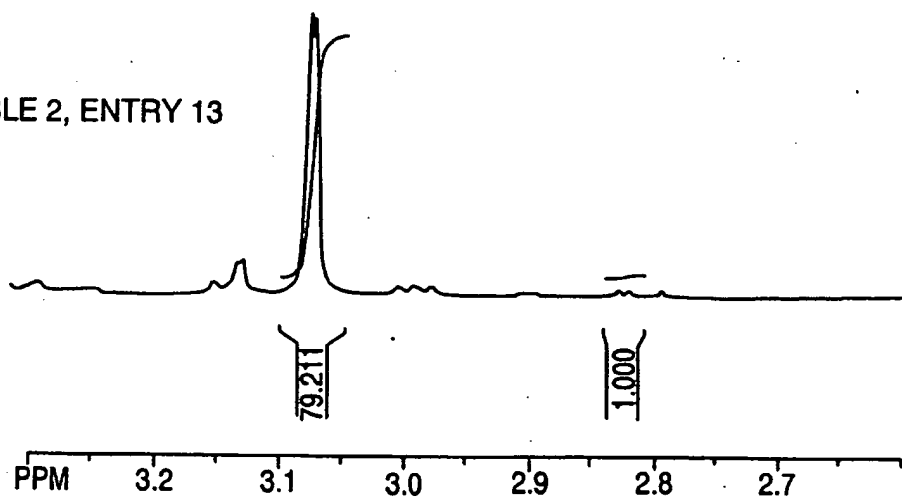
*Fig. 47*AUTHENTIC SAMPLES  
OF 15a/15b*Fig. 48*

TABLE 2, ENTRY 13



*Fig. 49*

TABLE 2, ENTRY 14

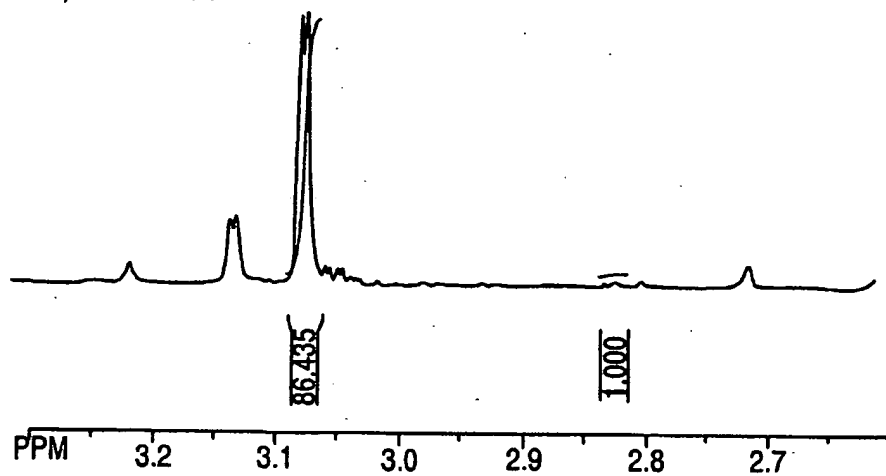
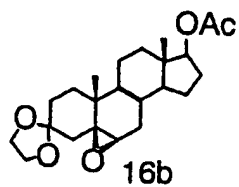
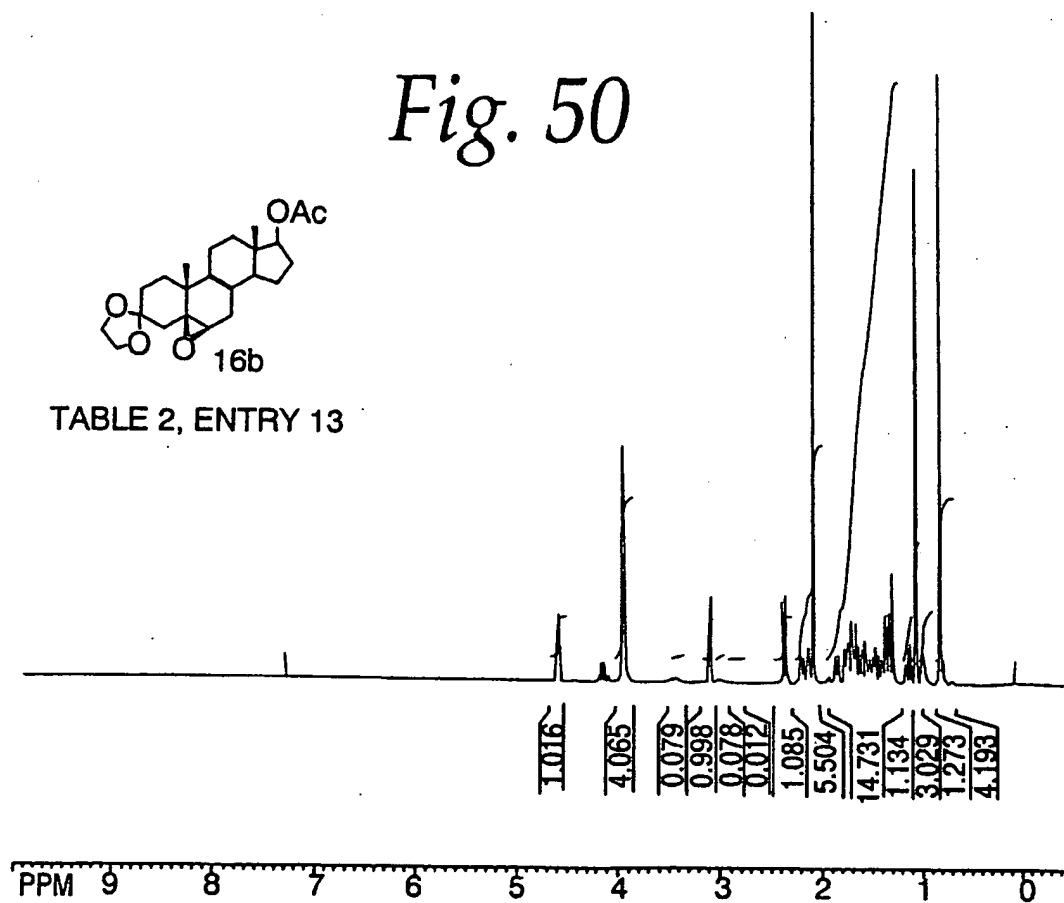
*Fig. 50*

TABLE 2, ENTRY 13



*Fig. 51*

AUTHENTIC SAMPLES  
OF 16a/16b

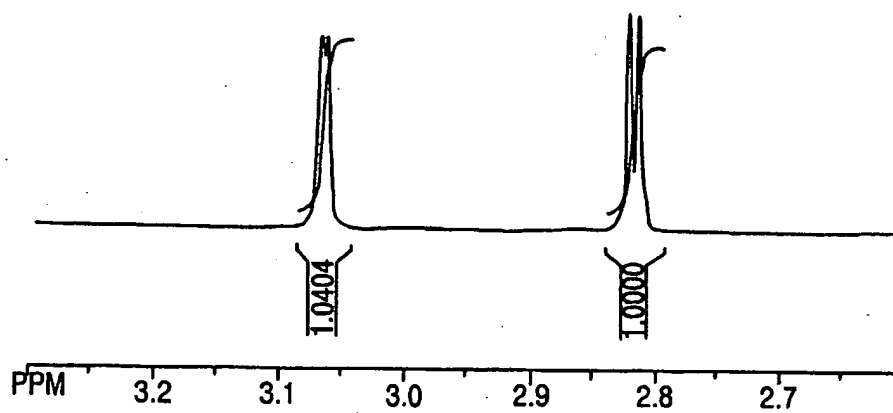
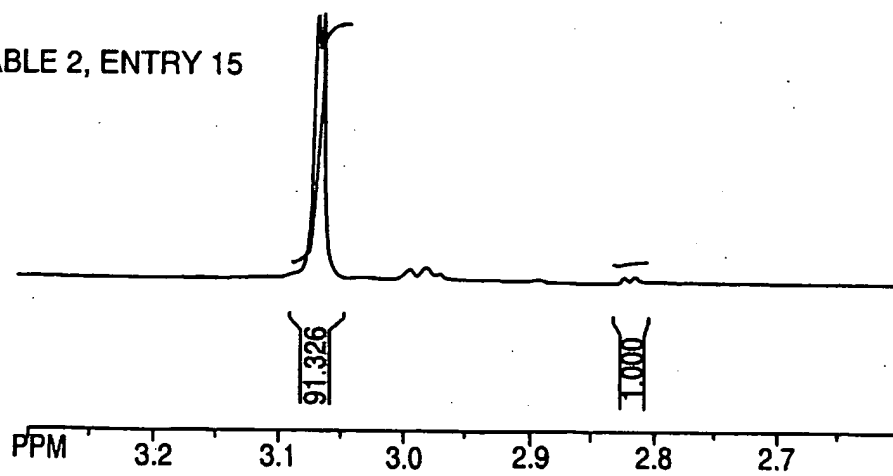
*Fig. 52*

TABLE 2, ENTRY 15



*Fig. 53*

TABLE 2, ENTRY 16

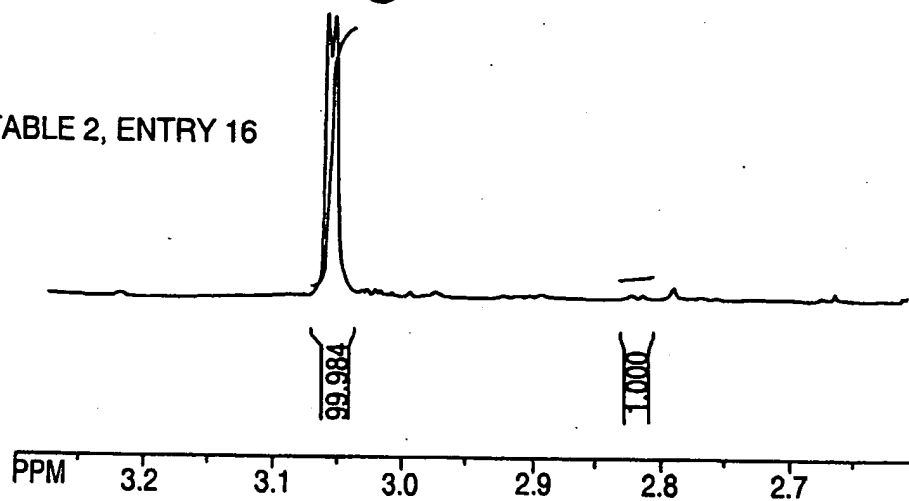
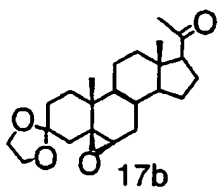
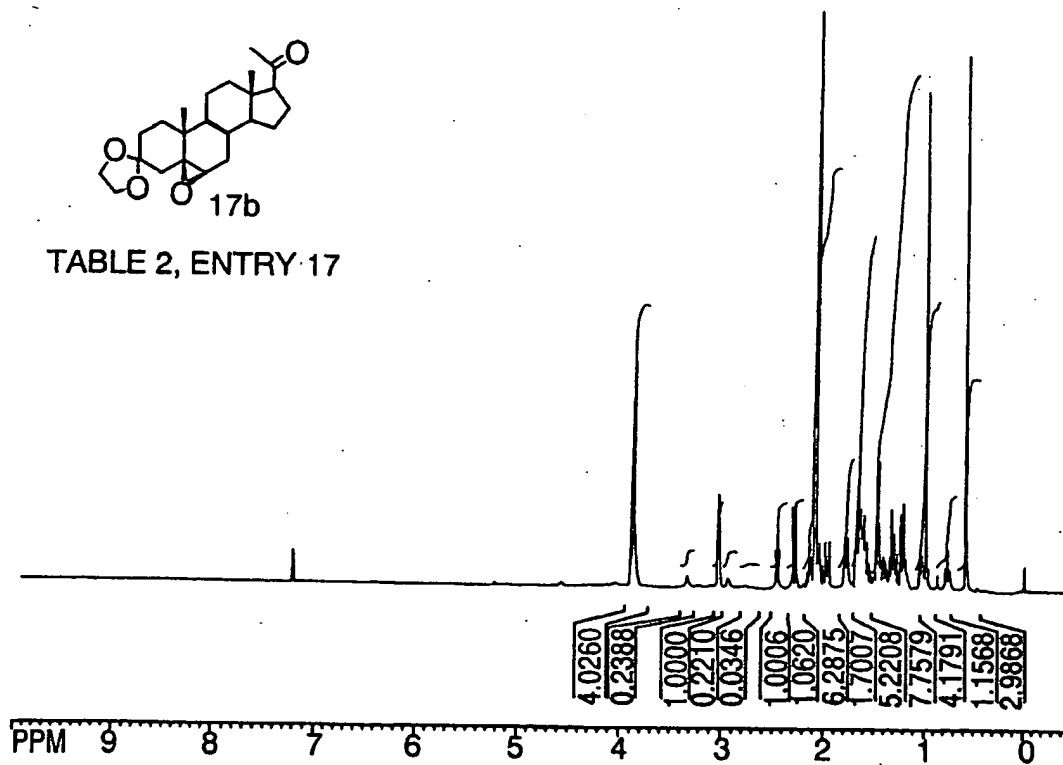
*Fig. 54*

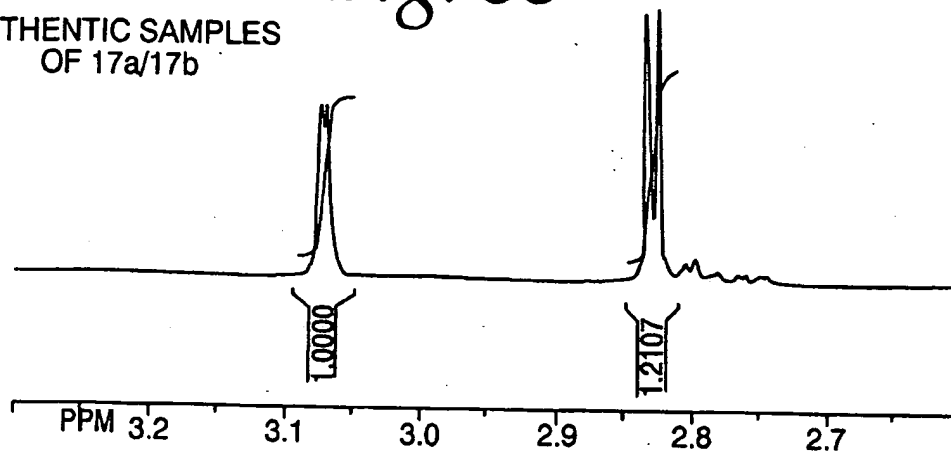
TABLE 2, ENTRY 17



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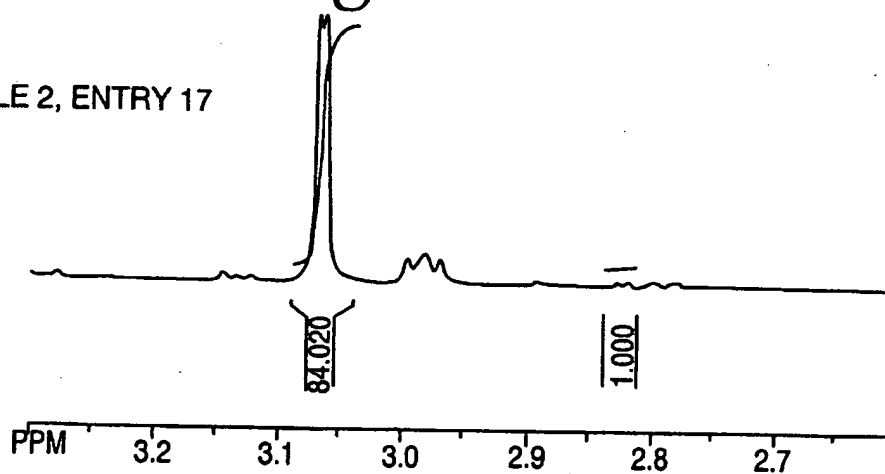
*Fig. 55*

AUTHENTIC SAMPLES  
OF 17a/17b



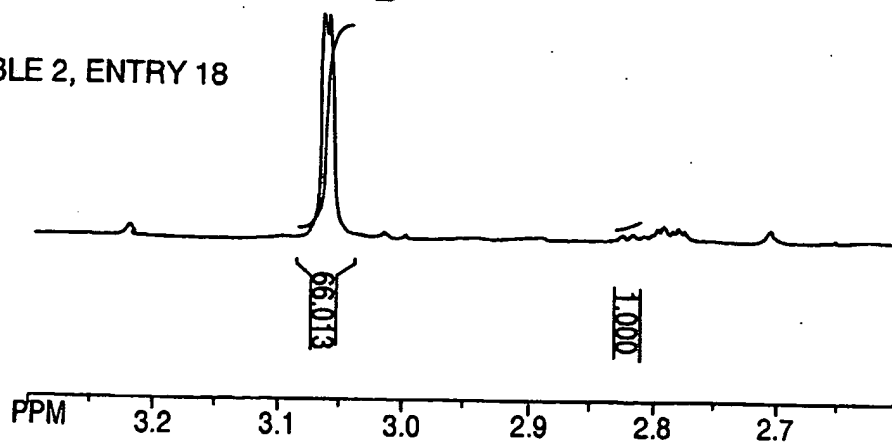
*Fig. 56*

TABLE 2, ENTRY 17



*Fig. 57*

TABLE 2, ENTRY 18



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Fig. 58

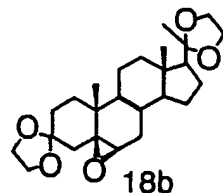


TABLE 2, ENTRY 19

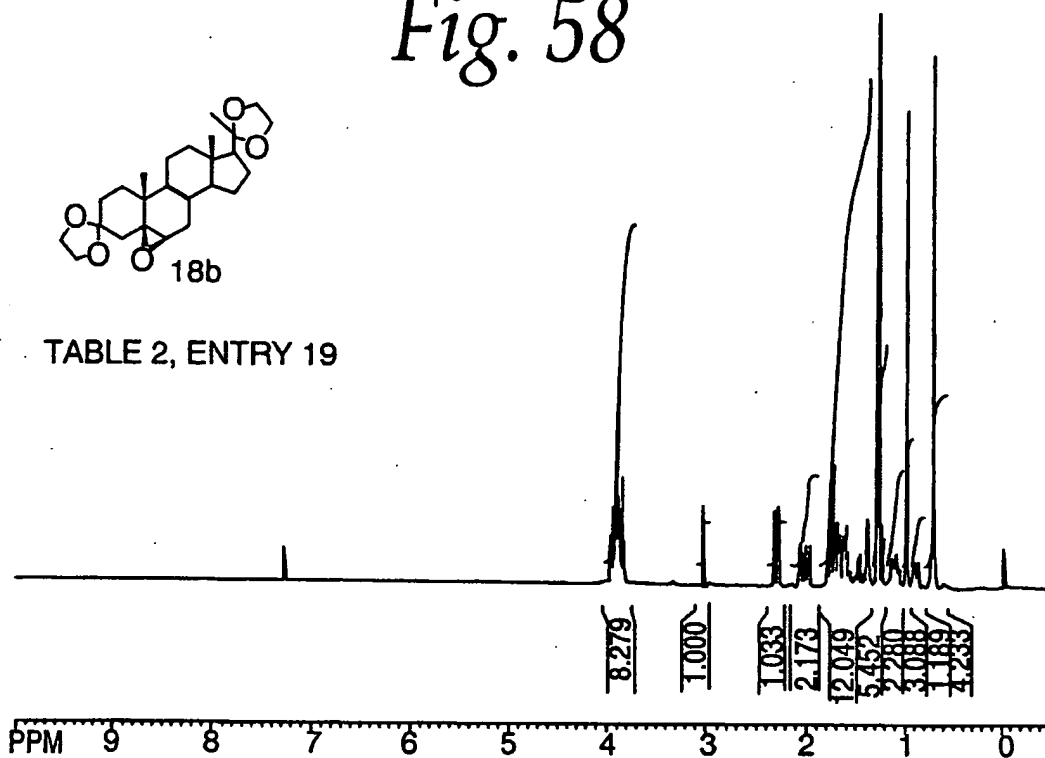
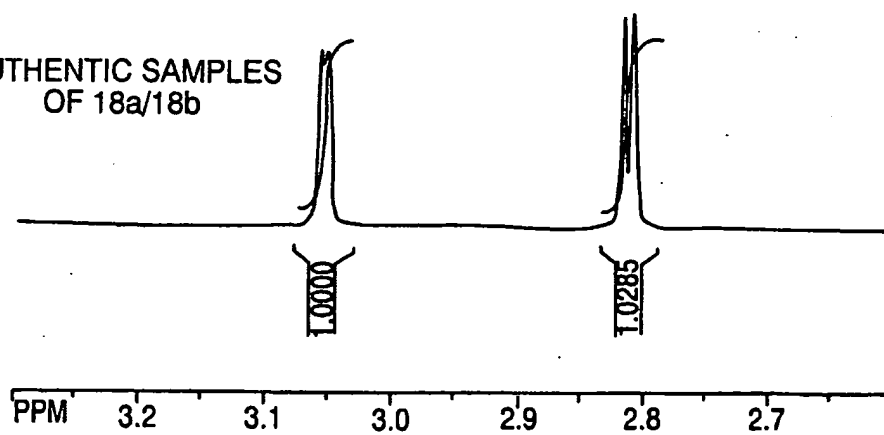


Fig. 59

AUTHENTIC SAMPLES  
OF 18a/18b



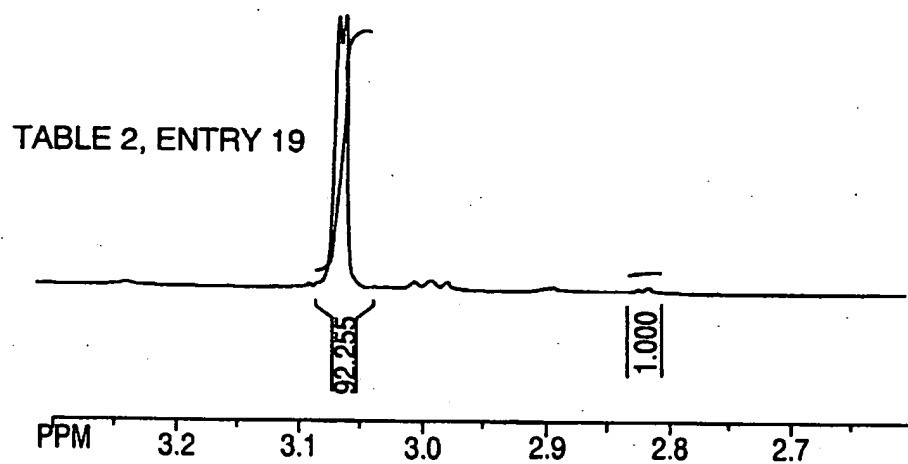
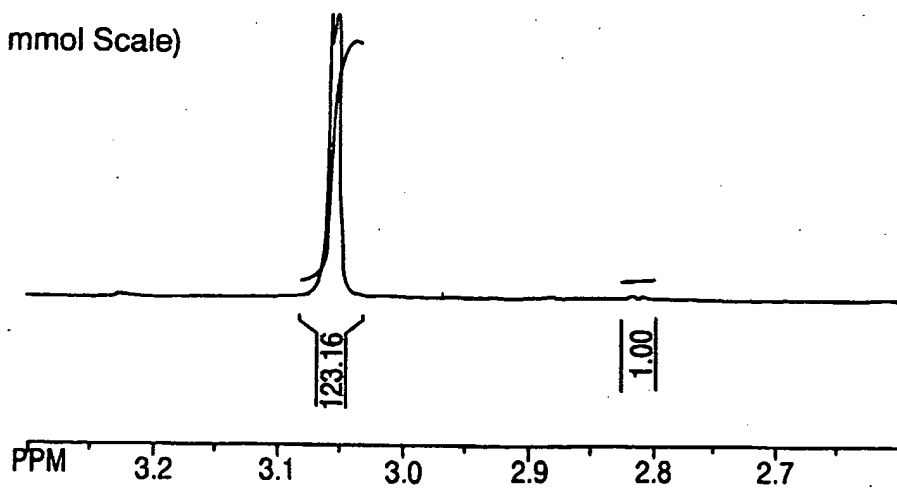
*Fig. 60**Fig. 61*

TABLE 2, ENTRY 19  
(10 mmol Scale)



*Fig. 62*

TABLE 2, ENTRY 20

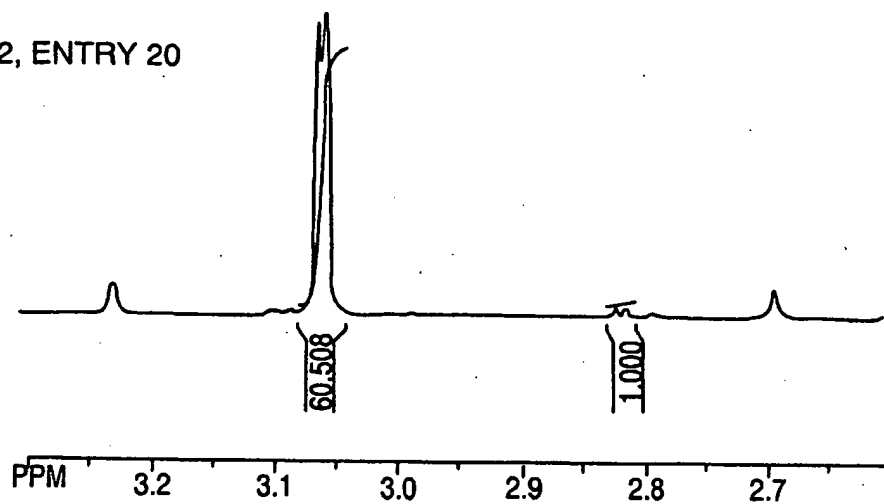
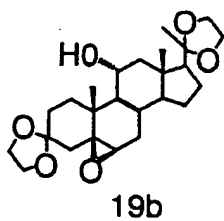
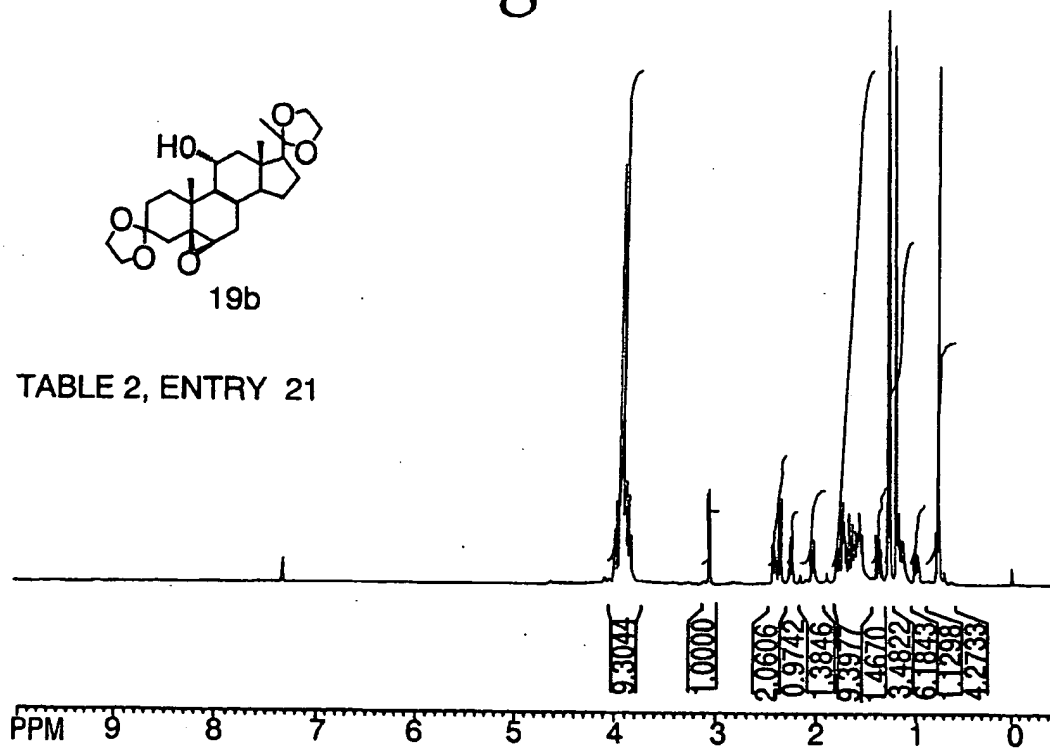
*Fig. 63*

TABLE 2, ENTRY 21





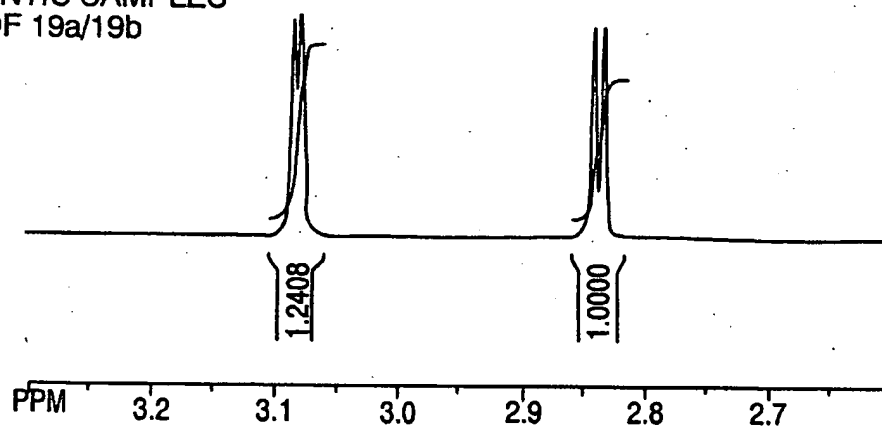
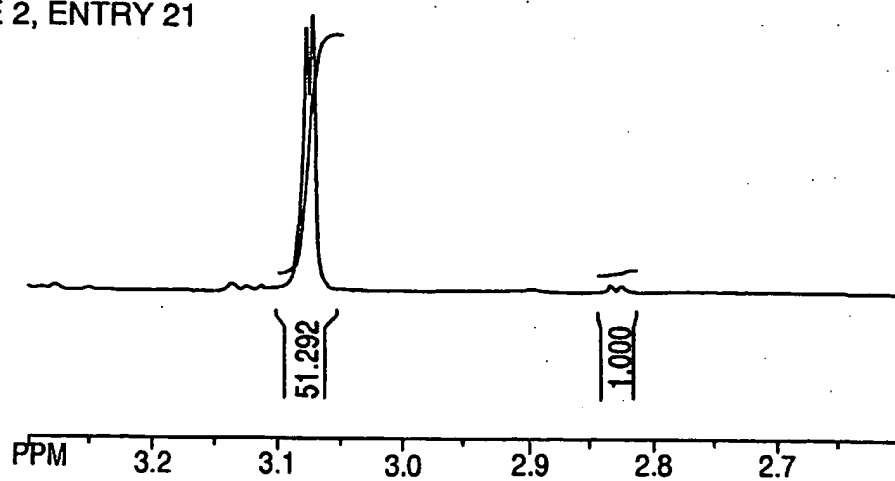
*Fig. 64*AUTHENTIC SAMPLES  
OF 19a/19b*Fig. 65*

TABLE 2, ENTRY 21



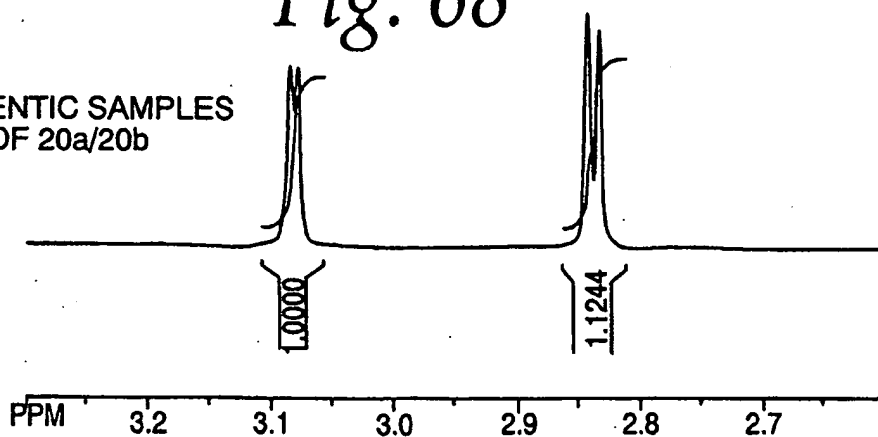
*Fig. 68*AUTHENTIC SAMPLES  
OF 20a/20b*Fig. 69*

TABLE 2, ENTRY 23

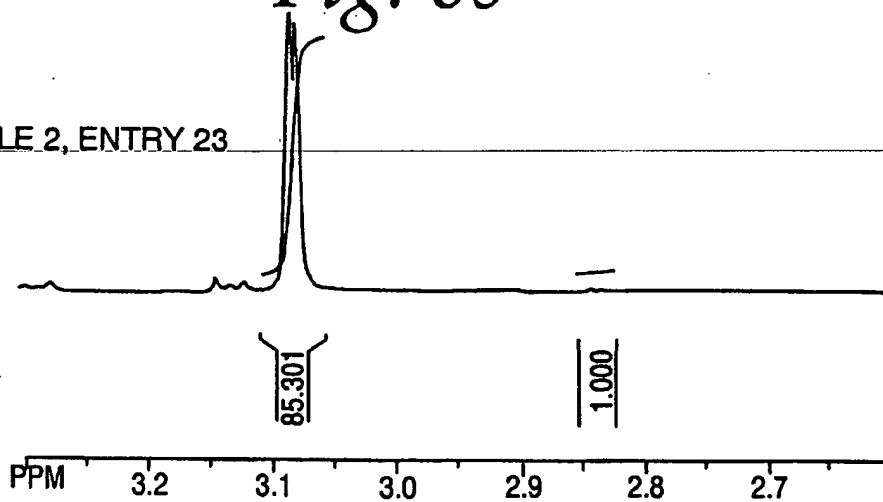
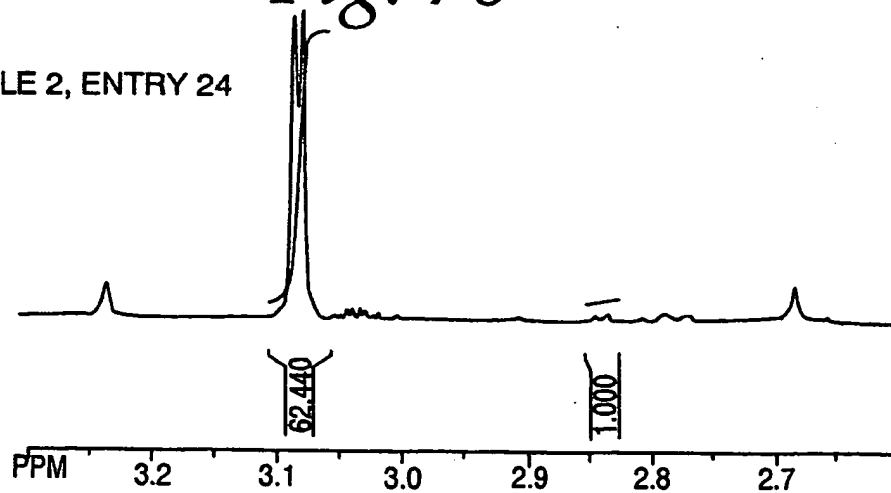
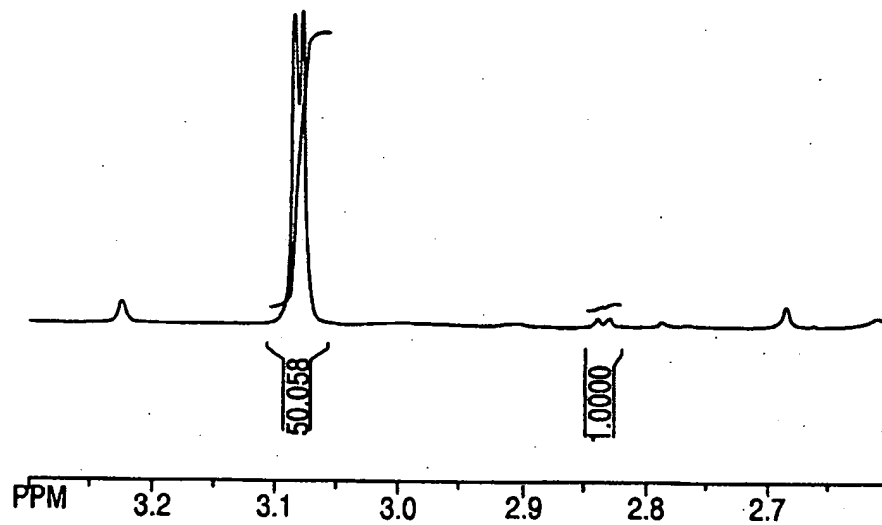
*Fig. 70*

TABLE 2, ENTRY 24



*Fig. 66**Fig. 67*